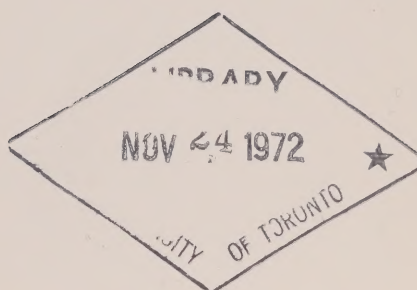


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Foreign market study

FOREIGN MARKET DEVELOPMENT SECTION

INDUSTRIAL AND MARKETING STUDIES BRANCH

ONTARIO MINISTRY OF INDUSTRY AND TOURISM



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FOREIGN MARKET STUDY

FRANCE

JT
September 1972

Prepared by:

Foreign Market Development Section
Industrial & Marketing Studies Branch
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MAP OF FRANCE



Market Indicators

	<u>France</u>	<u>Canada</u>
Population (1971)	51.3 million	21.8 million
G.N.P. (1970)	\$150 billion (est.)	\$84.5 billion
Telephones in use (1970)	8.2 million	9.3 million
Television sets in use (1970)	10.1 million	7.1 million
Passenger cars in use (1970)	11.7 million	6.4 million
Cement production	28.9 million met. tons	8.3 mil. met. tons
Electricity production (1971)	148 billion kwh	215 billion kwh
Motor car production (1971)	2.6 million	1 million
Steel production (1971)	22.9 million met.tons	11.2 mil. met.tons
Exports (1971)	\$20.7 billion	\$17.8 billion
Imports (1971)	\$21.5 billion	\$15.6 billion
International liquidity April 1972	\$8.4 billion	\$5.9 billion

INTRODUCTION

France is the second largest nation in Europe by area after the U.S.S.R.. She is one of the most industrialized nations in Western Europe, and her G.N.P. of \$150 billion in 1970 was second only to that of West Germany in Western Europe.

France has been concentrating on restructuring, modernizing and expanding her industrial base, to meet increasing competition from inside and outside the Common Market.

Economic planning in France started immediately after World War II when there was a need to establish economic priorities. France is now on her Sixth Development Plan covering the period 1971-1975. The Plans, which set goals for the nation's economic growth as a whole and for major economic sectors, are prepared jointly by Government experts and by business, labour and consumer representatives. The Government encourages private industry to adapt their programmes to the overall objectives set for their sectors. It plays a major role in the implementation of the Plans by using general economic policy, along with more specific projects such as vocational training, loans and subsidies.

Following the impressive growth rates of 1969 and 1970, France's overall economic growth exceeded the Fifth Plan target of 5% annual growth. The Sixth Plan envisages a growth of 6% annually through 1975. Emphasis again is on continued rapid industrial development with priority being given to the chemical, non-electric machinery and electronics industries and to telecommunications. Industrial production is expected to increase by some 7.5% per year. Concentration will also be placed on improvement of the social and economic infrastructure, roads, ports, hospitals, with public investment in such facilities expected to increase by about 9% a year.

Along with the ambitious targets set under the Sixth Plan, has come a more liberal attitude towards foreign investment in France and a major campaign to draw foreign investors into the Paris market.

France is a member of the European Community. In the past few years, France's foreign trade has become increasingly oriented towards Europe and especially towards her E.C. partners. In 1971, the E.C. took 50% of France's exports and supplied 52% of her imports.

In 1971, French exports were worth \$U.S. 20.7 billion and her imports \$U.S. 21.5 billion, making France the third

major trading country in Western Europe after West Germany and the U.K. in terms of the total value of trade. France normally has a deficit trade balance. However, the French economy is far less dependent on trade than most other European countries.

In 1971, Canada's exports to France were valued at \$153 million and imports amounted to \$213 million. This represented only about 1% of Canada's foreign trade.

Canada's exports to France have been primarily raw materials and semi-manufactured goods and the demand for such imports continues high. France's industrial policy of increased efficiency of French industrial output and the restructuring of the industrial base should offer good opportunities for Canadian exports of machinery and labour-saving devices. The expansion programme planned for France's air transportation system and construction in housing and the infrastructure, including new tourist facilities, could also offer opportunities for Canadian exporters.

GENERAL INFORMATION

1. Geography and Climate

The French Republic is composed of Metropolitan France, including Corsica, and the overseas departments and territories. With a total area of 213,000 square miles Metropolitan France is the largest country in Europe, after the U.S.S.R.

France is located in Western Europe and is bordered by Belgium, Luxembourg, West Germany, Switzerland, Italy and Spain. The population in 1972 was 51.5 million, giving a population density of 241 per square mile.

France may be divided into ten distinct natural regions:

- (a) the Paris basin
- (b) the Aquitaine basin
- (c) the Northern plain
- (d) the Rhone-Saone corridor
- (e) the Amoric peninsula
- (f) the Massif Central
- (g) the Pyrenees
- (h) the Alps and the Jura
- (i) Alsace Lorraine
- (j) Mediterranean France

The topography of France ranges from lowlands to plateaus and high mountains. The highest mountains are on the periphery of the country namely the Alps and the Pyrenees, which separate France from Italy and Spain respectively.

There are four major rivers - the Seine, the Loire, the Garonne and the Rhone. All are partially navigable but only the Seine is important as a transportation route.

Paris, the capital city and the chief industrial, commercial and cultural centre, has a population of 8.2 million. Other major cities are Lyons 535,000, Marseilles 893,771, Lille 194,948, Bordeaux 270,996. (1968 census).

France has harbours on both the Atlantic Ocean and the Mediterranean. The chief ports are LeHavre, Rouen and Dunkirk, Nantes, Bordeaux and Marseilles.

The major industrial regions in France are around Paris, Lyons, and Marseilles, on the coal basins in the north, and Alsace and Lorraine in the north-east.

With the exception of the narrow Mediterranean region in the south, France generally experiences a temperate climate. In the west the climate is strongly maritime and further inland more continental.

The average mean temperature in France is 52°F, with an average of 67°F in July and 38°F in December.

Human Resources

In January 1972, the population of France was 51.5 million, giving a density of about 241 persons per square mile.

The population is forecast to reach 54 million by 1980, 59 million by 1990, and 63 million by 2000. France's population is evenly distributed throughout the country, with only a few cities and certain industrial areas having a high population density. France has few really large towns, and a large number of small ones. Only about one-third of the population lives in towns of 100,000 or more inhabitants.

Age Composition of the Population 1972

	<u>Number</u>	<u>Percentage</u>
Under - 19	16.8 million	32.6
- 20-64	28.0 million	54.4
- 64+	6.7	13.0

During the past decade the major population increases have occurred in the Provence-Côte d'Azur area (annual average +2.1%), in the Paris area and the Rhone Alps area (+1.5%), and in Languedoc-Roussillon (+1.3%). In contrast the leading agricultural areas remained stationary (Limousin) or showed very gradual rises (Auvergne and Poitou-Charente had an average population increase of 0.4%). The industrial areas in Northern France and Lorraine, which used to show sharp population rises, also recorded a decline in their growth rate (-0.7% annually), during this period.

The labour force in France in 1970 was 20.6 million people, of whom 29.4% were employed in industry; 10.1% in construction; 47.3% in transport, services, commerce and other activities; and 13.2% in agriculture. According to the Plan's forecasts, the labour force should increase by about 0.9% per year between 1970 and 1975 - a rate of growth comparable to that during the period 1965-1970. This increase is expected to come partly from a continuing flow of migrant workers and from the increasing number of women joining the labour force.

The trend to a decrease in agricultural workers is expected to continue and the numbers employed in this sector are expected to decline by about 4% per year during the years 1970-1975.

Industry's share of the labour force is expected to decline slightly during this period, while that of services and commerce should show a fairly marked increase:

Structure of Employment by Sectors

	<u>1970</u> <u>(000)</u>	<u>1950</u>	<u>1960</u> <u>(% of total)</u>	<u>1970</u>	<u>1975</u>
<u>Agriculture</u>	2,729	28.6	21.3	13.2	10.3
<u>Non-agricultural</u>	17,925	71.4	78.7	86.8	89.7
<u>activities</u>					
Industry	6,063	29.0	29.8	29.4	29.1
Construction	2,089	5.5	7.8	10.1	10.0
Transport, services, commerce and other activities	9,773	36.9	41.1	47.3	50.6
TOTAL	20,654	100.0	100.0	100.0	100.0

Source: O.E.C.D. Economic Survey - 1972

The rate of unemployment has remained relatively low in France compared with the overall average for other industrialized countries.

Trend of Unemployment

	<u>1965</u>	<u>1966</u>	<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
Registered unemployment as percent of labour force	0.7	0.7	1.0	1.3	1.1	1.2	1.6

A general review of traditional employment policies has been carried out in recent years, and the policy of the Sixth Plan establishes the achievement of full employment as an objective.

There are approximately 3.4 million foreigners living in France. In January 1972, 20.5% of these were from Algeria, 17.5% from Italy, 19% from Spain and 17.9% from Portugal. Portuguese immigration has been increasing in recent years, while the number of Spaniards and Italians entering France is decreasing. Under the French-Algerian Agreement of 1968, Algerian immigration has remained constant, at 35,000 per year. This is to be reduced by 10,000 in 1972.

About one-quarter of the foreign population lives in the Paris region. In 1971 approximately 127,000 foreign workers joined the labour force. Over 50% were unskilled workers.

The average standard of living in France is high. In 1970 the G.N.P. per capita was \$2,924.00.

However, the irregularity in income distribution is far greater in France than in other advanced European countries. The poorest 30% of the population commands only 5% of the national income, while the affluent 10% receives 37% of the national income. Comparable percentages are 10% and 25%, respectively, of the national income in Norway, for example.

France has a highly educated population. There are 21 major universities and numerous other technical and advanced schools. The government has instituted a program of new universities.

Throughout her long history France has been one of the principal centres of western civilisation, and power. Her people made very significant contributions to literature, art, science, philosophy and political science.

France is predominately a Catholic country. There are some Protestants - mainly Lutherans and Calvinists, and a significant number of North African Muslims.

The national language of the country is French. Correspondence with businessmen should preferably be done in French. However, English is generally acceptable.

Constitution and Government

The Fifth Republic, inaugurated in 1958 under a new Constitution, is a presidential democracy which retains some features of the parliamentary system.

The President of the Republic, presently M. Georges Pompidou, is elected directly by universal suffrage for a term of seven years.

The government consists of a Prime Minister who is appointed by the President, and other ministers who are appointed by the President upon the recommendation of the Prime Minister. The Prime Minister is M. S.S. Mesmer.

The French Parliament consists of two houses; the National Assembly whose members are elected by direct universal suffrage for four-year terms, and the Senate whose members are elected for terms of nine years by an electoral college.

The Judiciary is independent of the Government. Judges of the Court of Cassation and the First President of the Court of Appeal are appointed by the executive from the nominations of the High Council of the Judiciary.

France has a constitutional Assembly composed of nine members which rules on the constitutionality of laws and regulations. An economic and Social Council gives advisory opinions on Government bills, ordinances and decrees.

Metropolitan France is divided into 95 departments for administrative purposes. The administration of the departments is centralised under the national government.

STRUCTURE OF THE ECONOMY

France has a highly developed and diversified economy and is one of the world's leading industrial countries. In recent years France's gross national product has been growing more quickly than the West European average. Since 1958, France's average increase has been 5.0%. In 1970, the French G.N.P. amounted to \$150 billion.

Trend in France's G.N.P.

	<u>1966</u>	<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>
Real increase %	5.6	5.0	4.6	7.7	6.1

Sources: O.E.C.D. Economic Survey,
U.N. Monthly Bulletin

France's respectable growth rate has been achieved in spite of a rather low rate of investment in relation to G.N.P. Another feature of France's economy is that it is much less dependent on foreign trade than most other European countries.

Structure of National Expenditure

	<u>Percentage</u>	
	<u>1959</u>	<u>1970</u>
G.N.P.	100	100
of which:		
Consumers' Expenditures	62.4	58.8
Government Current Expenditures	13.5	12.1
Gross Fixed Asset Formation	20.3	25.8
Changes in Stocks	2.3	2.9
Exports of Goods and Services	14.4	17.0
Less Imports of Goods and Services	12.9	16.6

Source: O.E.C.D. Economic Survey

In 1971, the service sector accounted for 47% of the G.N.P. and the production sector 53%. Manufacturing contributed approximately 36% to the G.N.P., construction 10% and agriculture and forestry 6%. Mining accounted for less than 1%. In the service sector, electricity and water contributed 2%, transportation and communication 5%, commerce 10%, Government services 9%, and others 21.0%.

Since the Second World War, French industry has expanded rapidly. The main manufacturing industries are metalworking and machinery; food, beverages and tobacco; chemicals; transportation equipment; clothing and shoes; and textiles. Large quantities of coal and iron ore are mined.

In addition to its strong industrial base, France's agricultural resources are among the best in Europe. More than three-quarters of France's area is under cultivation of which more than one-half is worked by owner-occupiers. The main agricultural products produced are cereals, fruit, vegetables, livestock, butter and cheese.

A variety of services such as fashion, catering and tourism also play an important role in the French economy.

The Government is an active participant in many economic sectors. Besides monopolizing the postal and telecommunication system, it owns the railroads and gas and electric utilities. Also nationalized are the Bank of France, three of the largest commercial banks, and 34 insurance companies. Tobacco, matches and potash are Government monopolies. The Renault automobile company is wholly Government owned.

The Government owns most of the coal mines and nearly all the equity in Air France. Controlling interests are held also in aircraft manufacturing firms, the leading steamship lines and in two major oil companies.

Agriculture, Fishing and Forestry

France is the most important agricultural producer in Western Europe and farming plays a significant role in the French economy. France is more or less self sufficient in food and accounts for nearly one-half of total grain production and over one-third of milk, butter and cheese production in the European Community.

France's wide variety of soils, climate and topography results in a diversity of agricultural production. Thus Western France produces a variety of crops, the high Alps specialize in pastoral activities and the pre-Alps have a flourishing livestock industry.

The following shows a breakdown of land use in France.

Land Use in France

000's hectares: 1 ha = 2.5 acres

	<u>1969</u>	<u>1970</u>	<u>69/70</u>
Workable land	17,187.5	17,047.1	-0.8%
Unworked grass-land	13,908.2	13,934.0	+0.2%
Fruit crops, walnut, olive			
chestnut crops	362.5	357.2	-1.5%
Vineyards	1,335.6	1,324.4	-0.8%
Woods and forests, osiery			
and poplar trees	13,932.2	14,014.9	+0.6%
Market gardening and flower			
crops	361.2	354.4	-1.9%
Nurseries	16.1	15.7	-2.5%
Productive ponds	109.2	110.7	+1.3%
Fallow land	3,031.8	3,030.7	-
<hr/>			
Total Agricultural surface			
space	50,244.6	50,189.1	-0.1%
Non-agricultural surface			
space	4,662.0	4,718.6	+1.2%
<hr/>			
Total surface space	54,906.6	54,907.7	-
<hr/>			

Source: France Information No. 43

During the past two decades, agriculture in France has undergone considerable change.

The contribution of agriculture to the G.D.P. has been declining steadily and in 1970 it accounted for 6% of the G.D.P. compared to 7.8% in 1965, 9.2% in 1959 and 15% in 1950.

In 1971, France's agricultural work force numbered 2.7 million people which amounted to 13% of the labour force compared to 21% in 1960 and 29% in 1950. This is however, still a high proportion compared to other countries and in the European Community only Italy, where 19% of the labour force is engaged in agriculture, has more farmers than France. The total agricultural population in France is approximately 6 million people, making up 15% of the total population. By 1975, France's agricultural working population is expected to shrink to less than 11% of the labour force.

Much of the agricultural working population is concentrated to the west of a line running from the Ardennes department, on the north-east frontier to Pyrenees Atlantiques, in the south-western tip of the country. The regions where agriculture plays the most important part in the economy are the south-western part of the Massif Central, the Aquitaine Basin (except Haute-Garonne and Gironde) and part of Brittany and the Loire country.

In 1970, there were approximately 1,566,000 farms in France compared to 1,687,000 in 1967, 1,899,000 in 1963 and 2,286,000 in 1955. However, the small and fragmented nature of French farms remains an important problem of French agriculture. Despite the number of mergers in recent years of smaller farms, mainly holdings of 2 to 25 acres, approximately 70% are still 50 acres or less. Only 1.7% of French farms are more than 250 acres and 0.1% over 700 acres.

The policy to regroup holdings into more effective units is to be carried on under the Sixth Plan as during the Fifth. The number of farm holdings is expected to be reduced by approximately 2.6% per year and by 1975 the average farm holding is expected to increase to 57.5 acres compared to 50 acres in 1971.

As the following table illustrates, a substantial degree of mechanization has taken place to compensate for the declining agricultural work force. Mechanization is expected to continue but at a slower rate than in previous years.

Agricultural Equipment

	<u>1957</u>	<u>1969</u>	<u>1970</u>
	-----	000's-----	-----
Tractors	953	1,200	1,300
Combine Harvestors	30	131	133
Pick-up Bailers	23	261	292

Source: France Information No. 43

The products of French farming are varied, but a comparatively small number of them account for the major part of farm income. In comparison to prewar years, the structure of this income has changed considerably with animal produce now accounting for the major portion.

The principal crops grown are wheat, barley, oats, corn, potatoes, and sugar beet. France is one of the major world exporters of wheat. She is among the most important producers of wine in the world. The following table shows production of the principal crops in France.

French Agricultural Production
million tons

	<u>1969</u>	<u>1970</u>
Wheat	14.5	12.6
Rye	0.3	0.3
Barley	9.5	7.9
Oats	2.3	2.1
Corn	5.7	7.5
Potatoes	8.7	8.6
Sugar Beets	17.9	17.5
Fruit	3.2	3.5
Vegetables	5.1	4.8
Wine (000's hectolitres)	49.8	74.4

Source: France Information No. 43

The livestock population in France in 1970 was as follows:-

<u>Livestock Population</u>		
000'		
	<u>1969</u>	<u>1970</u>
Horses	697	629
Cattle	21,719	21,737
Sheep	10,037	10,239
Pigs	10,463	11,572
Goats	925	924

Source: France Information No. 43

In 1970 the value of France's agricultural exports and imports were virtually the same, and accounted for 15.5% of total exports and 14.4% of total imports. In 1971, agricultural exports increased by 31%, while imports increased by only 3%, resulting in a substantial surplus in the French agricultural trade balance.

In 1971, agricultural products accounted for 17% of total exports and 13.6% of total imports. The ratio between exports and imports was 122% in 1971 compared with 102% in 1970.

The following table indicates the increase in exports of French agricultural products in 1971.

Products	Increase (between 1970 and 1971) in %
Cereals	+27
Dairy Products	+33
Animals - Meat	+32
Wine	+41
Alcohol	+25
Sugar	+28
Fruit and Vegetables	+12
Canned Goods	+25

Source: News Briefs from France

Cereals and dairy products are major French agricultural exports and accounted for 30% and 14% respectively of total agricultural exports in 1971. Wine and spirits accounted for 16% (wine 10%) and meat 12%.

Within the context of the European Community, France's agricultural policy falls into two parts:-

- a production policy aimed towards the adjustment of supply to demand and the harmonization of production structures.
- a policy of social advancement aimed towards education, training, redeployments and social assistance.

The Sixth Plan (1971-1975) recommends that farmers embark on properly worked-out production programmes. According to the Plan, State assistance is expected to gradually be reserved for "organized" farmers and a contractual policy gradually introduced. Efforts will be made to orientate production through prices and more selective State aid for investment.

France is among the principal fishing nations of Western Europe. Boulogne, Lorient, Concarneau, LaRoche and Dieppe are the main French fishing ports. The principal fish products are herring, sardines, mackerel, tuna, cod-fish and crustaceans.

France's forests cover 23% of the total area of the country. About 12% of the deciduous production is exported and 20% of French softwood requirements are imported. Most French imports are from Scandinavia, and Russia.

In order to prevent France becoming too dependent on imports the Government is undertaking a reforestation programme which will increase the area under forest by 25% over a 50 year period.

Mining

France is rich in mineral resources, and mines several minerals of considerable importance to its manufacturing industries and export trade.

France is one of the major producers of iron-ore in the world. The Lorraine iron ore deposits are the largest in Europe and supply about 40% of European production. In 1971, 55.9 million metric tons of iron ore were mined.

The French coal industry is the third largest in Western Europe although production has declined in recent years. For the past decade the French coal industry has been following a policy of modernization, rationalization and re-equipping. Production of coal and lignite in 1971 was 35.8 million tons. However, France must import anthracite and coking coal.

French Mineral Production
(million tons)

	<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
Coal & Lignite	50.5	45.0	43.0	40.1	35.8
Iron ore	49.2	55.2	55.4	56.8	55.9
Bauxite	2.7	2.6	2.7	2.9	3.1
Potash	11.7	11.7	12.0	11.7	13.9

Source: Economist Intelligence Unit, Annual Review 1972

Petroleum output in France is not large and covers only a small percentage of annual consumption. Production is declining and in 1971 amounted to 1.8 million tons compared to 2.3 million tons in 1970, and 2.5 million tons in 1969.

Among other minerals France has important deposits of bauxite, potash, salt and sulphur.

Natural gas production in 1971 was 7.2 billion cubic metres, compared to 6.9 billion cubic metres in 1970 and 6.5 billion cubic metres in 1969. Natural gas deposits are located at Lacq in the Pyrenees and at Meillon.

Industry

France is one of the world's leading industrial countries. Manufacturing is diversified and under the long-term economic plans is developing rapidly. French industrial policy aims at doubling industrial production over the next decade, which would entail an annual increase of 7.5%. In 1971, industrial production is estimated to have increased by approximately 5%.

Industry is concentrated in five main areas:

- 1) the northern region on the coalfield of Pas-de Calais.
- 2) the greater Paris area.
- 3) the Lorraine area based on iron ore.

- 4) the upper Rhone Valley around Lyon and St. Etienne.
- 5) the south-west area, principally Bordeaux and Toulouse.

French industry is presently going through a period of rationalization, concentration and restructuring both in the old-established industries such as steel and textiles and in the newer industries such as the chemical and computer industries. Mergers and concentrations are being encouraged by the Government in order to increase its scale of operations to meet E.C. and international competition.

The aim has been to create at least one or two French firms in each sector capable of competing internationally. The restructuring of the steel and aircraft industries have been almost completed and reorganization of the metal and mechanical industries is proceeding. There has been some regrouping in the chemicals and the food processing industries.

The Government cannot legally force French companies to regroup, but encourages such activity through substantial tax benefits and financial support. For example, in 1966 a contract "The Plan Professional" was signed by the Government and the steel industry. Under this plan the State agreed to provide low-interest loans in return for which the industry committed itself to rationalize and modernize through mergers and concentrations of production in high-productivity plants. In 1967, all French-owned computer manufacturers merged into a single company through Government financial aid.

In 1969, the Industrial Development Institute (I.D.I.) was established to aid industrialization, particularly of medium-sized firms. Concentration will be mostly on the non-ferrous metals, metalworking, mechanical, agribusiness and food processing industries although projects in other areas will be considered.

"Regional development is to be pursued with great vigour" and industry will continue to be encouraged, through tax exemptions, special grants and loans, to establish out of the Paris regions in areas designated for growth. These areas are less-developed regions or specific areas of under-employment. The development program divides the country into five zones, each having different investment incentives.

France has some 180 state-owned enterprises which account for about one-sixth of all industrial activity. The Government also controls a large segment of the service industries, either directly or through subsidiaries. The State has a monopoly on electricity, gas, atomic energy, coal-mining, telecommunications, tobacco and match manufacturing and railways. It is the leading manufacturer of airplanes, cars, and tractors and accounts for a large share of chemical production and petroleum refining. The State also owns the three largest banks and the three major insurance companies.

Together with the trend towards larger sized corporations and the restructuring of France's industrial base, a more liberal attitude towards foreign investment is becoming evident. However, some Government controls will be maintained in the case of foreign companies amalgamating with French concerns.

Despite the number of mergers in recent years, much of French industry is still characterized by small family owned units and France has fewer really large firms than other major Western European countries. Of the ten largest French manufacturing concerns, three are State-owned and two are subsidiaries of international oil concerns.

While the Sixth Plan does not attempt to deal with the whole of French industry in detail, emphasis has been placed on certain industrial sectors which play an important role in maintaining economic equilibria. Major priority programs have been laid down for the chemical, the mechanical engineering and the electronics, data processing and telecommunications industries. Recommendations have been put forth for another ten industries including glass, iron and steel, ores and non-ferrous metals, shipbuilding, motor vehicles and aircraft and construction and various measures also have been recommended for problem industries such as the consumer durables, textiles, clothing, leather and building materials industries.

Steel Industry

France together with the U.K. and West Germany is one of the major steel producing countries in Western Europe. The industry is located mainly in Lorraine, where modern integrated plants produce 75% of the country's iron and steel. France is an important exporter of steel with West Germany and the U.S. being the principal customers. In 1971, France exported 7.3 million tons of steel. During the past five years the French steel industry has undergone a radical State-aided rationalization and modernization program. During 1966, mergers created two main groups in the basic steel industry - Wendel-Sideler and Usinor. These two companies accounted for nearly

70% of French steel production. In 1970, the restructuring of the special steels sector was completed through the merger of the two major producers - Compagnie des Ateliers et Forges de la Loire and Societe des Forges et Ateliers du Creusot.

In 1971, French steel production declined due to the world steel recession, but to a much lesser extent than other major steel producers. In 1971, French production dropped by 3.8% compared to a 12.0% decrease in the U.K. and 10.0% in West Germany. The following table gives production figures for steel for the past three years in France.

Steel Production in France 1969-1971

	<u>1969</u>	<u>1970</u>	<u>1971</u>	<u>% change</u>
	- - '000	tons	- -	1971/70
Pig Iron	18,212	19,221	18,348	-4.5
Crude Steel	22,511	23,773	22,864	-3.8
Pure Oxygen Steel	4,949	6,892	8,432	+22.3
Fine and Special Steel	2,392	2,680	2,394	-10.7

Source: News Briefs from France

Steel production by regions has hardly changed in recent years, and in 1971 the east produced 59%, the north 30% and the south 11%.

Under the Sixth Plan, investment in France's steel industry is to be doubled, concentrating on three main projects:-

- 1) the construction of a new steel plant in Lorraine by Wendel-Sidelor (now operating)
- 2) doubling of the capacity of Usinor's main Dunkirk plant
- 3) the construction of a fully integrated plant in the new industrial zone, Fos-sur-mer, near Marseille.

The Motor Vehicle Industry

France is one of the world's leading automobile manufacturers, with a highly modern and concentrated industry. The four large companies are Renault, Citroen, Peugeot and Simca.

In 1971, the French automotive industry set a new production record, with output reaching over 3 million vehicles for the first time. Passenger car production in 1971 increased 9.6%, amounting to 2,694,000 units compared to 2,457,000 in 1970. Production in 1969 amounted to 2,168,000. Commercial vehicle production was 342,000 units in 1971 compared to 292,000 in 1970 and 290,000 in 1969.

In 1971, exports of French cars also reached a record level of 1,630,891 vehicles accounting for 54% of production. Imports of foreign cars accounted for 20.2% of the French domestic car market in 1971.

Chemical Industry

France's chemical industry is located in the north where it was attracted originally by the coalfields, and in the southeast and southwest where it has been drawn by hydro-electric power.

During the 1960's the importance of the French chemical industry declined relative to other major world producers such as the U.S., Japan, Germany and the U.K. Because of this the chemical industry was given high priority under the Fifth Plan and in both the private and public sectors substantial restructuring occurred. Continued priority is to be given to this industry under the Sixth Plan, with investment oriented towards those products for which the market is developing at the fastest rate.

In 1971, chemical production increased by 8.3%, slightly less than in 1970, but still quite near the objectives established by the Sixth Plan. The following table shows production for selected chemicals for 1971.

French Chemical Production 1971

	<u>Tons</u>	<u>% change 1970-71</u>
Sulfuric acid	3,923,000	+ 6.5
Phosphate fertilizer (P^2O^3)	1,083,000	+12.9
Ammonia (N)	1,758,000	+ 8.6
Synthetic nitrogen fertilizer (N)	1,510,000	+12.4
Compound fertilizer	7,470,000	+11.7
Caustic soda	1,178,000	+ 7.7
Chlorine	1,101,000	+ 7.2
Calcium carbide	228,000	-41.0
Carbon disulphide	100,000	-12.6

Source: News Briefs from France

A problem facing the French chemical industry is that France's position as a net exporter of chemicals is gradually declining; particularly with respect to petrochemicals, synthetic rubber and plastics. France's major purchasers of chemicals are West Germany, Italy, the Netherlands, the U.S.A. and the U.K.

Pharmaceuticals are an important sector of the French chemical sector accounting for nearly one-fifth of total sales. Reorganization over the past ten years has resulted in a solidly structured industry. The number of companies has decreased from 1,000 in 1958 to 447 in 1971, and further mergers are expected for the industry to maintain its growth rate of around 11% a year. Exports of the pharmaceutical industry have been increasing and France is the fifth major world pharmaceutical exporter. In 1971, exports exceeded \$180 million and accounted for 14% of pharmaceutical production.

Shipbuilding

In 1971, France ranked fifth among the world shipbuilders. In addition to its large shipyards, France has a number of smaller shipyards which account for about 13% of the turnover of French shipyards.

Seventy French ships were delivered in 1971 representing 1.1 million dwt compared with 125 units in 1970 representing only 775,455 dwt. In 1971, 26 ships totalling 187,256 dwt were exported.

A 30% increase in production by 1975 is planned compared to 1970, mainly as a result of improving productivity. In the past, French shipbuilding has been subsidized by the Government, but assistance to this industry is expected to be done away with by the end of the Sixth Plan. In recent years, French shipyards have invested in the facilities required to build new types of special ships, that represent the most rapidly growing and most profitable trends in maritime transportation; for example, liquid methane tankers. With regard to the future, the major shipyards have orders to keep them busy into the late 1970's.

The Engineering Industry

The mechanical engineering industry is concentrated around Paris, and in the north, the east and the southeast and contributes significantly to industrial output. Among the

more important products are agricultural machinery, machine tools, office machinery, road construction and mining machinery. Under the Sixth Plan this sector is expected to grow by 8.5% to 9% a year with an annual investment growth of 10%.

This industry is a major employer in France's industry with over 600,000 workers. In 1971, the turnover value rose 13.1%. Increases for different branches were as follows: metal transformation (7%), equipment (17%), farm machinery (3%), allied industries (24%). Exports which rose by 20% in 1971, amounted to 31.5% of output and to approximately one-fifth of total French exports.

The Electrical and Electronics Industries

The electrical and electronics industries, strongly concentrated around Paris, is one of the most rapidly expanding in France and in 1971 production increased 10% over 1970. The industry is concentrating on exporting its products.

In 1971, the turnover of the electrical and electronics industries amounted to approximately \$5.3 billion of which 28% was accounted for by exports. In 1971 exports increased about 18%. The E.C. are the best customers, headed by Germany. Capital goods accounted for 60% of the total sales of the electrical engineering industry in 1971 and production of these items increased 13%. Consumer goods accounted for 21% of total sales. In 1971, exports of capital goods showed the greatest increase - 16%. Consumer goods exports increased 9% but imports increased 23%.

The electronic industry continued the expansion of the previous three years and in 1971, turnover increased 26%. Exports of electronics increased by 50% in 1971 and accounted for 33% of the total turnover of the electronics sector.

The other Common Market members were the main purchasers taking 54%.

The electronics industry is receiving priority under the Sixth Plan with an envisaged growth of 17% annually. Telecommunications, data processing, instrumentation and consumer goods are expected to show the greatest growth. To achieve this an investment of \$2-2.5 billion will be needed.

The Aircraft Industry

France is one of the major aircraft producers in the world along with the United States, the Soviet Union and the United Kingdom.

The nationalized aerospace organization, Aerospatiale, was formed on January 1 1970, and grouped the following companies: Sud Aviation, Nord Aviation and SEREB.

The leading French aircraft manufacturers include:-

- Aerospatiale - manufacturer of Caravelle, Concorde, Air Bus and Transall as well as the space rockets Coralie and Diamant B.
- Societe des Avions Marcel Dassault-Brequet Aviation - exclusive airframe manufacturers now engaged in four international projects: Mercure, Jaguar, Alphajet and Atlantic.
- SNECMA - mainly manufactures the Mirage engines.
- Societe Turboneca - manufacturers of light jets.

In 1971 the French aeronautical industry continued its expansion begun in 1969, after a slight recession in 1967 and 1968. Employment in this industry rose to about 107,000 persons in 1971. Turnover exceeded \$1.6 billion, of which exports accounted for more than 33%. In the period of the Sixth Plan employment is expected to rise by 15 to 20% overall, while exports are expected to rise 10 or 15% a year.

French exports of aviation equipment over the past decade were three times the value of imports over the same period. The major export items are airplanes, helicopters and engines.

1972 is an important year for the French aeronautical industry. Three major projects in civil aircraft development have reached the point where orders can be taken - the supersonic Concorde, the short-haul Airbus and the short-range jet airliner the Mercure. These projects have been developed under international collaborative programs. The Concorde with the U.K., the A-300 B Airbus with Holland and the U.K., and the Mercure with Spain, Italy, Belgium and Switzerland. Apart from these civil programs, the French aeronautical industry is also engaged in substantial co-operative ventures in the military area.

The French aero-engine industry also has for a long time been

a principal advocate of international co-operation. France's aeronautical equipment industry is expanding considerably and has succeeded in entering the American market. The French industry consists of twenty-three companies employing 24,000 workers. In 1971, the equipment industry accounted for 22% of the turnover of the French aerospace industry. 32% of production was exported.

With the increased costs and complexity of both civil and military aerospace programs, further international collaboration between aircraft manufacturers is expected in the future as a means of combining skills, sharing costs and widening markets.

In 1971, 647 light planes were delivered. The three major producers were: Reims Aviation (266), S.O.C.A.T.A. (190), and Avions Pierre Robin (132).

Other Industries

Other significant industrial sectors in France include the producers of textile machinery, bicycles, motorcycles, cement, wood products, textiles, perfume, food products, wine and beer.

The following table shows production of selected industrial items 1968 - 1971.

	<u>Production of Selected Industrial Items</u>			
	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
<u>Monthly averages</u>				
Pig iron '000 tons	1,371	1,518	1,602	1,529
Crude steel '000 tons	1,701	1,876	1,981	1,905
Aluminium, '000 tons	36.6	38.3	39.0	40.1
Metal manufactures, index (1962=100)	115	135	139	137
Machine tools, '000 tons	6.8 ^a	8.2 ^a	9.0 ^a	...
Passenger cars, '000	138.7	165.1	204.8	224.5
Commercial vehicles, '000	17.4	21.5	24.1	26.1
Cement, '000 tons	2,117	2,295	2,405	2,402
Chemicals & rubber, index (1962=100)	242	189	203	217
Cotton yarn, '000 tons	23.0	21.4	21.7	21.4
Wool yarn, '000 tons	11.9	12.1	11.9	12.7
Artificial textiles, fibres & yarn, '000 tons	11.0	13.0	11.2	11.3
Paper & board, '000 tons	301.0	333.1	344.5	352.2

a Deliveries.

Sources: Bulletin Mensuel de Statistique Industrielle, Bulletin Mensuel de Statistique.

Energy

The main characteristics of France's energy sector are as follows:-

- 1) the three sources of energy, coal, gas and electricity were nationalized between 1944 and 1946.
- 2) Coal and atomic energy were integrated into a European framework in 1952 and 1957 respectively.
- 3) France like many European countries is short of energy resources and must import part of her raw materials to meet consumption.

The following table shows the development of sources of French energy supplies.

Sources of French Energy Supplies

	- - - <u>1970</u>	percentage <u>1975</u>	- - - <u>1980</u>
Coal	26	14	8
Petroleum	59	68	70
Natural Gas	6	10	12
Hydro-electricity	8	6	4
Nuclear electricity	1	2	6
	<hr/>	<hr/>	<hr/>
Total	100	100	100

Source: Press and Information Service, French Embassy
- The Sixth Plan

Coal and coke still supply a large part of France's energy requirements, but their share is falling. French coal output will continue to decline in view of the cost to the economy of most of the coal mines.

The natural gas deposits at Lacq in the Pyrenees are an important source of energy and more natural gas is now produced than coal gas. A new deposit about one-half the size of the Lacq fields has been discovered at Meillon. Natural gas production is expected to develop approximately 12% a year under the Sixth Plan. Interconnections between European networks is being encouraged.

Sales of natural gas in France have doubled over the past four years, but changes have occurred in the use. The proportion used by householders decreased from 66% in 1968

to 43% in 1971, while industrial consumption increased from 18% in 1968 to 32% in 1971. The leading industrial users in 1971 were the metal production industries 44.5%, chemical industries 14% and the glass industries 8.5%.

Development is planned for the remaining sites suitable for hydro-electric development. Construction is expected to begin on a large nuclear power station around 1975. With regard to nuclear installations, besides the program of ordinary water power stations (8,000 M.W.) priority

The demand for energy in France is forecast to increase by 5% to 5.5% per annum. Petroleum products are expected to predominate among energy supplies, with domestic demand for oil trebling between 1969 and 1985.

The proportion of energy requirements met by domestic production is decreasing accounting for 62% in 1960, 39% in 1969 and an estimated 20% in 1980.

Under the Sixth Plan priority is to be given to four programs regarding supplies for the energy sector.

- underground storage facilities for an extra ten million tons of crude petroleum;
- an expenditure of about 5,000 million francs by the French petroleum groups on prospecting outside the main producer regions;
- a building program of ordinary-water nuclear power stations totalling at least 8,000 MW to be undertaken during the Plan;
- a faster growth of electricity consumption, probably by 8% by the end of the Plan.

The following table shows the fuel and power supplies in France for the past five years.

<u>Fuel and Power Supplies</u>					
	<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
<u>Monthly averages</u>					
<u>Primary: output</u>					
Coal & lignite, '000 tons	4,213	3,761	3,628	3,345	2,980
Hydroelectricity, mn kwh	3,672	4,102	4,400	4,627	3,969
Natural gas, mn m	463	475	543	573	596
<u>Primary: imports (net)</u>					
Coal, lignite, '000 tons	1,260	1,261	1,013	1,143	1,133
Crude petroleum, '000 tons	6,029	6,435	7,213	8,540	9,067
<u>Secondary: output</u>					
Coke, '000 tons	993	987	1,056	1,181	1,043
Town gas, mn therm	1,023	1,039	973	954	877
Thermal electricity, mn kwh	5,179	5,218	6,550	6,855	8,209
Fuel oil, '000 tons	3,420	3,766	4,190	4,777	5,322
Petrol, '000 tons	968	985	1,064	1,127	1,158

Source: Monthly Bulletin of Statistics

Transportation

Under the Sixth Plan, modernization of France's transportation systems is continuing.

French railways are operated by the French National Railway Company (S.N.C.F.), an autonomous Government corporation. With about 23,000 miles of railways in operation, the railway system continues to make notable gains in modernization, productivity and electrification. Nevertheless, the railways run large annual deficits which have to be met by the State. The railways handle approximately 43% of goods transported in France.

The road network in France covers almost 500,000 miles. The system is presently faced with serious problems of

traffic congestion and the need for an improved long-distance highway network. A major effort to improve the system was undertaken as part of the Fifth Plan and is to be continued under the Sixth Plan. Eventually it is hoped there will be at least 2,000 miles of highways. In order to secure additional funds for this construction, the Government has recently allowed private financing of some projects. In 1971, there were 12,470,000 automobiles and 1,900,000 commercial vehicles in use in France.

Air traffic in France is mainly handled by Air France, U.T.A. (Union des Transports Aeriens) and Air Inter. Air France, one of the world's largest airlines is owned by the French Government. It handles over 70% of all French air traffic.

The following table gives some data on France's transportation for the past four years.

Transportation 1967-1971

<u>Monthly Averages</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
Railways: mn ton/km freight	5,246	5,601	5,867	5,586
mn passengers	48.2	50.9	51.1	50.5
Inland waterways: mn ton/km freight	954	1,039	1,182	1,148
Ports: mn tons freight landed	11.2	12.8	15.1	15.8
Air: ^b mn passenger/km	645.7	790.6	888.1	10,980
mn ton/km freight	197.0	282.0	296.0	366.0
Road: mn vehicles in use ^a	12.8	13.1	13.6	14.4

a At beginning of year. b Air France only, total for the year.

Source: Economist Intelligence Unit, Annual Review 1972

Canals and inland waterways mainly developed by the State, are important for the transport of bulk commodities such as minerals, fuels and building materials. The most heavily used waterways are those connecting the Paris industrial area with the coalfields of the east, the industrial regions of the north, the Channel ports and the Atlantic seaboard. In 1971, 106.6 million tons of freight were carried by the inland waterways compared with 228 million tons loaded and unloaded at the ports.

Marseilles and Le Havre are France's most important ports. Traffic at French ports increased 4.5% in 1971 amounting

to 228 million tons (including 163 million tons of petroleum products) compared to 219 million tons (156 million tons of petroleum products) in 1970. By volume, Marseilles remained the major port with 74.5 million tons (+0.5%). It was followed by:

Le Havre	(59.7 million tons or +2.9%)
Dunkerque	(25.4 MMT, no change)
Rouen	(13.2 MMT, +3%)
Bordeaux	(12.9 MMT, +16.2%)
Nantes & Saint-Nazaire	(12.8 MMT, +19.5%)

Nantes & Saint-Nazaire had the highest rate of increase because of the extension of refinery capacities

Cargo traffic is expected to reach 250 million tons by 1975. Expansion and modernization of French port facilities is being undertaken at Dunkirk, the lower Seine and Marseilles-Fos.

Communications

France has an extensive phone and telegraph system which is State-owned under the Ministry of Post, Telegraph and Telephones.

The telephone system reaches virtually all communities. In 1970, there were 8.2 million telephones in use.

The Government has a monopoly on radio and television broadcasting. In 1971, television licences totalled 11.5 million.

Tourism

France draws tourists from all over the world. The majority however, come from the following countries - Germany, the U.K., Italy and Belgium. A large increase is expected in the number of Swiss and Austrian tourists to France, due to development of France's ski areas.

The positive tourist balance for 1971 of \$275 million was a record figure. Between 1956 and 1971 French tourist receipts increased from \$460 million to \$1,474.9 million in 1971, an increase of 224%. Expenditures by French tourist abroad increased during the same period from \$260 million to \$1,199.5 million, or 361%.

In recent years, France has invested a great amount on tourist developments on the Mediterranean coast and in the French Alps. The development of the French ski areas has a two fold impact - first it spreads the French touristic years and attracts foreign currency; secondly it keeps the French within France. Another major development is the Lanquedoc-Roussillon development. Here, an attempt is being made to revitalize a whole area through tourism, on a scale which has not been attempted elsewhere on a co-ordinated basis.

Finance

a) The Monetary System:

The unit of French currency is the franc.

The franc area consists of France, Monaco, the French Overseas departments and most former French Colonies.

Though important the budget is not the major instrument of economic policy that it is in many other Western countries. Its broad lines are laid down about six months in advance which makes it too unflexible to control the business cycle.

In the past France had a series of very large deficits, but in recent years the French budget has been kept to reasonable proportions and large deficits avoided. Turnover taxation is the major source of revenue (45% of the total), together with direct taxes (30%). The year 1970 saw a budget surplus but in 1971 a deficit occurred again.

b) The Banking System:

The Government nationalized the Banque de France, and four of the largest deposit banks in 1945. Two of these deposit banks have since been merged. These major commercial banks account for half of all assets and liabilities.

The Banque de France is the central bank and has the sole right of note issue.

The other principal institutions making up the French banking system are the commercial, investment, saving and postal checking-deposit banks. There are also a number of credit institutions such as Credit Foncier which extends long term credits guaranteed by mortgages, real properties or securities.

The Banque Française du Commerce Extérieur provides credit to exporters; the Caisse Nationale de Crédit Agricole has credit facilities for farmers.

In spite of the large number of financial institutions France's money and capital markets are much less developed than in other advanced economies.

Investment

French Government economic policy aims at attaining a rate of growth of investment in France compatible with a rapid

and balanced growth of the economy as a whole. In the past few years, the French attitude towards foreign investment has become increasingly more positive.

Each "prior declaration" concerning foreign direct investment is considered very carefully and on its own merit. There are some "sensitive" sectors in which the Government is less favourably disposed towards foreign investment as they are being considered for restructuring on a national basis, are already dominated by foreign capital or are in the area of defence. However, no branch of industry is automatically closed to foreigners.

In general investment declarations by foreign firms are given favourable consideration if the proposed investment satisfies certain conditions, particularly:

1. that it brings to France new technology, know-how or managerial skill.
2. that it promises the development of research activity in France.
3. that it trains French technicians and managers.
4. that it contributes to the expansion of French exports.
5. that it enjoys a degree of independence from the parent company particularly in export sales.
6. that it fits into French regional development programmes.

When takeovers occur by foreign firms, they are expected to result in the real enrichment of the French economy, especially with regards to research, and activities oriented to the whole of the European market.

If there is a doubt in the minds of prospective investors about whether their specific proposal will be accepted or not, they should contact as early as possible the Ministry of Finance, the Ministry of Industry, and where relevant, the French Regional Development Agency (DATAR).

Foreign investors control an estimated 10% of French industry. Foreign firms are dominant in the production of electric

powered office equipment, elevators, photographic films and detergents, and control about 40% of farm and roadbuilding machinery, gasoline and electric components production and have 25% to 30% of the output of organic chemicals, pharmaceuticals and transport, food-processing and precision equipment.

The main sources of foreign investment in France are the U.S.A., Switzerland, Netherlands, Belgium, and the U.K.

The most important and most frequently used company form is the corporation (SA). Sales subsidiaries often use the limited liability form (SaRL).

The French Government is in the process of setting up a system which would progressively reduce an important part of the exchange control restrictions in order to facilitate French investments abroad. The Sixth Plan calls for the need to expand French direct investment abroad - especially in the establishment of commercial networks and assembly plants.

FOREIGN TRADE

Structure of Foreign Trade

France is a member of the European Community. French foreign trade takes place mainly with four areas: the E.C., EFTA, The Franc Zone and the United States. During the past few years French trade has become increasingly oriented towards her E.C. partners. In 1971 the E.C. took 50.2% of France's exports and supplied 51.6% of her imports.

France's foreign trade pattern is as follows: the main suppliers of French imports are West Germany, Italy and the U.S. The chief markets for French exports are West Germany, Italy, the Netherlands and the U.S.

France is the third major foreign trading nation of Europe after West Germany and the United Kingdom as measured by total value of trade. One notable feature of the French economy is that it is far less dependent on foreign trade than most other European countries. Exports are still only equivalent to 12% of G.N.P. compared with the E.C. average which is nearer 20%.

In 1971, France's exports were worth \$20.7 billion and her imports were valued at \$21.5 billion. France's foreign trade has approximately doubled over the past five years with exports and imports both increasing annually. However, France has continuously had an unfavourable trade balance which rose to a high \$2.3 billion in 1969. In 1971, this deficit was reduced to about one third the amount it was in 1969.

France's Foreign Trade 1967-1971 \$US Billion

	<u>Exports</u>	<u>Imports</u>	<u>Balance</u>
1967	10.2	11.1	- 0.9
1968	11.4	12.6	- 1.2
1969	14.1	16.4	- 2.3
1970	18.1	19.3	- 1.2
1971	20.7	21.5	- 0.8

Source: International Monetary Fund

French Exports

In 1971, French exports were worth \$20.7 billion, considerably higher than the \$18.1 billion total in 1970.

France is primarily an exporter of manufactured goods and semi-manufactures, although agricultural exports are still very important.

The following table shows France's exports by commodity groupings in 1970.

French Exports by Commodity Grouping 1970

	<u>% of Total Exports</u>
Food and live animals	12.3
Beverages and tobacco	2.9
Crude materials, inedible except fuels	5.4
Mineral fuels, lubricants & related materials	2.2
Animal & vegetable oils and fats	0.4
Chemicals	9.9
Manufactured goods classified chiefly by materials	24.8
Machinery and transport equipment	33.0
Miscellaneous manufactured articles	8.9
Commodities and transactions not classified according to kind	0.2

Source: O.E.C.D.

In the category of food and beverages exports, about one third consists of cereals, mainly wheat. Exports of beverages are also important especially those of wine and cognac. These last two items accounted for 16.9% of total French agricultural exports in 1971

Exports of mineral fuels from France consist primarily of petroleum products.

The two major items of exports of semi-manufactures are chemicals and iron and steel, which accounted for 8.8% and 7.5% respectively of total exports in 1971.

Nearly one-half of France's exports is comprised of finished products. Automobiles are the major single item, accounting for 11.7% of total exports in 1971. Machinery, electrical machinery, textiles and aircraft exports are also important.

Principal Commodities Exported

	\$ Millions		% of Total 1971 Exports
	1970	1971	
Food, drink & tobacco	2,740	3,478	16.9
Raw materials	1,030	1,038	5.0
Energy	380	458	2.2
Chemicals	1,650	1,816	8.8
Textiles and clothing	1,373	1,613	7.8
Footwear and leather	254	300	1.4
Iron and steel	1,573	1,543	7.5
Non-electrical machinery	2,183	2,702	13.1
Electric machinery	1,063	1,253	6.0
Motor vehicles	2,065	2,426	11.7

Source: Monthly Statistical Bulletin

The Common Market took 50.2% of France's total exports in 1971, compared to 49% in 1970. The largest single customer here was West Germany which alone accounted for 21.5% of the French total in 1971. The E.F.T.A. countries took 13.8% and the Franc Zone 11.2% in 1971, approximately the same as the previous year.

Main Markets for French Exports

	% of Total Exports	
	1970	1971
West Germany	20.9	21.5
Italy	11.3	11.0
Belgium - Luxembourg	11.1	11.0
Netherlands	5.7	6.7
U.S.	5.4	5.4
Switzerland	4.7	4.7
U.K.	4.0	4.6

Source: Monthly Bulletin of Statistics

Canada accounted for about 1% of France's exports in 1971.

France's Imports

In 1971, France imported products to the value of \$21.5 billion, a considerable increase over the \$19.3 billion total in 1970.

France's Imports by Commodity Groupings 1970

	<u>% of Total</u>
Food and live animals	11.3
Beverages and tobacco	1.6
Crude materials, inedible, except fuels	10.6
Mineral fuels, lubricants & related materials	12.1
Animal & vegetable oils & fats	0.9
Chemicals	8.0
Manufactured goods classified chiefly by materials	21.9
Machinery and transport equipment	25.6
Miscellaneous manufactured articles	8.0
Commodities and transactions not classified according to kind	-

Source: O.E.C.D.

Finished products account for the major proportion of French imports. The most important items in this category are machinery, instruments, electric machinery, automobiles, finished textile products and paper.

Imports of chemicals are the most significant item in the semi-manufactures category. Those alone accounted for 8% of the French import total in 1971. France has a large import of organic chemicals, fertilizers, and plastic materials.

The major raw materials imported are minerals and textile fibres, especially cotton and wool.

Crude petroleum imports are responsible for approximately 75% of mineral fuel imports. France also imports coal and some petroleum products.

Although France is one of the major food producing nations of Europe and a significant exporter, food, beverages and tobacco account for 12% of the value of total imports. Principal import items are meat and fish from her E.C. partners and fruit and vegetables from the Franc Zone countries.

Main Commodities Imported

	<u>\$ Millions</u>		<u>% of Total</u>
	<u>1970</u>	<u>1971</u>	<u>1971 Exports</u>
Food, drink and tobacco	2,393	2,584	12.0
Raw materials	2,237	2,283	10.2
Energy	2,316	2,954	13.4
Chemicals	1,526	1,784	8.0
Textiles and clothing	823	1,020	4.6
Footwear & Leather	134	172	0.9
Iron and steel	1,260	1,188	5.1
Non-electric machinery	2,518	2,850	13.0
Electric machinery	958	1,077	4.6
Motor vehicles	1,007	1,221	5.5

Source: Monthly Bulletin of Statistics

The European Community provided 51.6% of France's imports in 1971, compared to 48.9% in 1970. The Franc Zone supplied 6.9% in 1971 compared to 9.2% the previous year, while the E.F.T.A. countries supplied 11.8% in 1971 compared to 11.0% the year before.

Main Suppliers of French Imports

	<u>% of Total Imports</u>	
	<u>1970</u>	<u>1971</u>
West Germany	22.3	22.2
Belgium-Luxembourg	11.3	11.8
U.S.A.	10.0	9.1
Italy	9.3	10.7
Netherlands	6.0	6.9
U.K.	4.6	4.8
Switzerland	2.3	2.6

Source: Economist Intelligence Unit, Annual Review 1972

Canada provides less than 1% of total French imports.

CANADIAN TRADE WITH FRANCE

General

In 1971, Canada exported goods worth \$153.1 million to France and imported goods worth \$213.1 million from France. Canada's trade with France has increased substantially during the past five years with exports increasing 90% and imports 64%. Nevertheless, the level of commercial exchange between France and Canada remains low. Thus in 1971 Canada's exports to France represented 0.8% of total Canadian exports while her imports from France accounted for only 1.3% of total Canadian imports.

As can be seen from the following table the balance of trade is in France's favour, with Canada usually having a substantial deficit. Although the deficit was reduced to only \$4.3 million in 1970, it rose again in 1971 to a high \$60 million.

Canadian Trade with France \$ 000's

	<u>Exports</u>	<u>Imports</u>	<u>Balance</u>
1967	80,608	130,080	-49,472
1968	81,516	121,647	-40,131
1969	124,708	153,712	-29,004
1970	154,201	158,486	- 4,285
1971	153,095	213,093	-59,998

Source: Statistics Canada

Canadian exports to France for the period January to May 1972 amounted to \$55.1 million a decrease of 6.6% over the same period in 1971. Imports for the first five months in 1972 amounted to \$100.2 million an increase of 33.8% over the same period the previous year.

Canadian Exports to France

In 1971, Canadian exports to France amounted to \$153 million. This was a slight decrease over 1970, compared to substantial increases during 1970 and 1969, as can be seen from the following table. The increases in the two previous years were due to significantly higher sales of copper and alloys, wood pulp and metal ores.

Trend of Canada's Exports to France

<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
-4.6	+1.1	+52.9	+23.6	-0.7

Raw materials and semi-finished manufactures make up the major portion of Canada's exports to France and accounted for 40% and 36% respectively of total exports in 1971. Finished products accounted for only 15% of Canada's sales to this country.

Canada's Exports to France by Commodity Grouping 1971

	<u>\$ 000</u>	<u>% of Total Exports</u>
Live Animals	781	1
Food, Feed, Beverages & Tobacco	12,715	8
Crude Materials Inedible	61,879	40
Fabricated Materials Inedible	55,518	36
End Products Inedible	22,201	15
Special Transactions Trade	1	-

Source: Statistics Canada

The principal products exported to France by Canada include: copper, forest products, metal ores and minerals. The major exports of finished products are aircraft and office machinery.

Principal Canadian Exports to France

	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
		\$ million		
Copper and alloys	10.8	17.3	22.0	12.6
Wood pulp and similar pulp	10.4	16.9	16.3	17.4
Asbestos, unmanufactured	8.9	11.2	12.0	12.4
Other metal ores, conc. and scrap	3.8	7.9	10.6	6.3
Lumber	3.7	7.9	6.6	5.5
Cereals, unmilled	0.8	6.7	1.2	-
Fish, whole or dressed, frozen	4.8	6.5	6.7	7.2
Zinc in ores, concentrates & scrap	2.3	6.3	5.7	8.4
Other crude non-metallic minerals	2.5	4.3	4.5	4.6
Aircraft	2.3	4.3	5.6	3.6
Rapeseed	-	-	1.3	20.8
Molybdenum	3.5	6.9	9.1	5.7
Aluminium pigs, ingots, shot slabs etc.	0.7	1.6	5.7	4.6

Source: Statistics Canada

Ontario Exports to France

Ontario's exports to France have increase substantially the past three years amounting to \$47 million in 1971, compared

to \$42 million in 1970 and \$22 million in 1969. Ontario represented 31% of total Canadian exports to France in 1971.

Ontario's Trade with France

	<u>\$, 000</u>	<u>% Change over pre- vious year</u>	<u>% of Total Canadian Exports</u>
1969	21,815	+ 39	17
1970	42,004	+ 93	27
1971	47,062	+ 12	31

The main commodities Ontario exported include: oil seeds, oil nuts and oil kernels, zinc in ores, concentrates, scrap; copper and alloys; other measuring testing instruments and equipment and office machines and equipment.

Principal Ontario Exports

	<u>1969</u>	<u>1970</u> \$, 000	<u>1971</u>
Oil seeds, oil nuts and oil kernels	106	919	17,386
Zinc in ores, concentrates and scrap	3,820	1,830	1,231
Steel bars and rods	986	1,419	1,344
Copper and alloys	3,364	9,910	8,812
Hoisting machinery	-	1,151	1,797
Aircraft	69	3,974	304
Measuring, laboratory etc. equipment	1,424	3,758	-
Other measuring, testing instruments & equipment	-	-	2,625
Office machines and equipment	1,637	5,699	2,864

Source: Ontario Exports by Country,
Statistics Canada

By stage of fabrication Ontario's exports in 1971 were as follows:-

Ontario's Exports to France by Stage of Fabrication
1971

	<u>\$, 000</u>	<u>% of Total Exports</u>
Crude materials	20,219.9	43
Fabricated materials	13,438.4	29
End products	13,403.1	28
Special transactions, trade	0.1	-
	<hr/>	<hr/>
TOTAL	47,061.5	100

Canadian Imports from France

In 1971, Canada's imports from France were valued at \$213 million. During the past five years, except for 1968, Canada's imports from this country increased slightly each year until 1971, when a significant increase of 34% occurred. The increase in 1971, was accounted for in part by larger sales of sedans (+\$5.8 million); electronic computers and parts (+\$8.5 million); wines and brandy (+\$2.8 million); rubber tire building machinery (+\$4.8 million); wire metal ribbon forming machines (+\$2.4 million); and books and pamphlets (+\$2.9 million).

Trend of Canada's Imports from France

<u>1967</u>	<u>1968</u>	<u>1969</u>	<u>1970</u>	<u>1971</u>
+ 2.2	- 6.4	+ 2.6	+ 3.1	+ 34.4

Manufactured goods make up the major proportion of Canada's imports from France and in 1971 such items accounted for 62% of imports. Semi-manufactures accounted for 21% and food, feed, beverages - mainly wines and brandy, for 13%.

Canadian Imports from France by Commodity Grouping 1971

	<u>\$, 000</u>	<u>% of Total Imports</u>
Live animals	2,234	1
Food, feed, beverages & tobacco	27,533	13
Crude materials, inedible	1,214	1
Fabricated materials, inedible	45,491	21
End products, inedible	133,155	62
Special transactions, trade	3,466	2
	<hr/>	<hr/>
TOTAL	213,093	100

Some principal products that Canada imported from France are listed below. Other imports in 1971 included excavation-type cranes, wire metal ribbon forming machinery and parts, rubber tire building machinery and parts, parts and accessories for motor vehicles, circuit breakers and parts, footwear, perfumes and cosmetics, sporting equipment and furniture and fixtures.

Selected Canadian Imports from France

	1968	1969	1970	1971
	\$ million			
Wines	5.3	11.8	12.1	13.8
Brandy	2.9	5.3	5.0	6.1
Steel wire, rods, hot rolled	2.7	3.1	3.6	4.7
Silicon steel, sheet and strip	2.5	2.0	2.0	1.7
Sedan automobiles	13.1	16.9	16.1	21.9
Truck and bus tires	2.6	2.8	3.1	4.5
Electronic computers & parts	2.4	0.5	0.2	8.7
Magazines and periodicals	3.2	4.1	4.0	3.3
Books and pamphlets	9.2	9.1	9.3	12.2

Source: Statistics Canada

Opportunities for Canadian Exporters to France

There is scope for intensified interchange between Canada and France in fields where contacts presently exist, as well as important opportunities for relations in new fields. A number of French Government programmes appear to create good sales opportunities for Canadians. France also offers a market for a wide range of consumer goods.

Although competition from French and other Common Market producers in the French market is very strong, Canadian sales to France could be considerably higher if our trading efforts were more vigorous and provided we offer products which are either competitive in price or in sophistication or technology.

Raw materials and semi-manufactured goods constitute a large part of Canadian exports to France and sales of those items could be increased as demand remains high. France appears to be increasingly interested in Canada as a source of uranium and petroleum.

Canadian exporters should put special efforts into promoting highly sophisticated technical products. For example, the French telecommunications network needs extensive modernization

and the French Government is currently spending around \$1 billion a year to upgrade communications facilities. Domestic suppliers will be unable to meet all the needs and foreign suppliers will have the opportunity of meeting much of the demand.

Demand for electronic equipment will also grow as the French Government is increasing its grants to Government laboratories for scientific equipment and to French instrument manufacturers for research and development.

There is a strong demand for instrumentation and measuring equipment, audio-visual equipment and industrial control instruments. There are also long-term projects for earth to space telecommunications equipment. As investment in the new steel complex in Fos continues, the demand for steel mill equipment remains high.

The construction and modernization of hotels and motels encouraged by low-interest Government loans has created good prospects for sales of items such as floor coverings, wall papers, paints, catering equipment, plumbing fixtures, heating equipment, air conditioning and hotel furniture. This, along with the planned increase in housing has also produced good growth prospects for construction materials.

The Sixth Plan's emphasis on modernizing and automating the mechanical industries, and on developing the chemical industry also offers special opportunities for Canadian suppliers.

The potential is good for producers of materials handling equipment, industrial process equipment and highly automated machinery.

With the Government's recently introduced comprehensive educational reforms, the market potential for audio-visual aids and language laboratories should be very good. The market is continuing for educational equipment for UNESCO field projects.

A large modernization program underway in French hospitals has created an interesting market for highly specialized medical equipment of high quality.

Although a major food producer, France also imports a large quantity and food items in demand of interest to Canadians include frozen meat, some frozen fruit and vegetables, frozen salmon and shellfish, canned herring, lobster, crabmeat and freshwater fish and oysters. Durum wheat also offers good prospects for increased sales.

Other items offering sales prospects of interest to Canadians include forest-harvesting equipment, automotive parts, tracked vehicles, newsprint, food processing and packaging, printing and binding equipment, refrigeration equipment, pulp and paper and construction wood products. There appears to be long-term prospects for pollution control equipment.

Significant opportunities for sales of machinery also lie with major French developments outside of France such as a pulp and paper mill in the U.S.S.R. and a nickel project in New Caledonia.

France also offers long-term possibilities for co-operative ventures in aircraft production and oceanology.

FRANCE'S FOREIGN TRADE POLICY

France is a member of the international organizations working to facilitate foreign trade; GATT, O.E.C.D., International Monetary Fund and United Nations Economic Commission for Europe.

France as a founding member of the European Community along with, Germany, Italy, The Netherlands, Belgium and Luxembourg, is subject to the Community's Common External Tariff on all goods imported from non E.C. countries except certain agricultural products subject to the Common Agricultural Policy. The E.C. is to be expanded to a 10 country organization by 1973 and by 1977 will become a 16 nation trading bloc for industrial products. France extends preferential treatment to E.C. associated African states, as well as to Morocco, Tunisia, Algeria, Israel, Spain, Malta, Kenya, Tanzania and 91 other developing nations. Imports of all items from French Overseas Departments and Overseas Territories and other Franc Zones enter duty-free

Quantative import restrictions have been eliminated with the exception of certain agricultural products.

ECONOMIC PLANNING

Economic planning in France started immediately after World War II and France is presently in her Sixth Development Plan, 1971-1975, approved in June 1970. The Plans which set goals for the nation's economic growth as a whole and for major economic sectors are the result of consultation between Government experts and business, labour and consumer representatives. While the Plan is not coercive, the Government possesses indirect means such as taxes, and subsidies, of obtaining it implementation.

Certain of the Sixth's Plans features are new compared to previous Plans, which should result in more flexibility than before. Detailed estimates have been avoided, and no objectives have been set without indications being given of the means of achieving them, whether budgetary provisions or necessary reforms. A fairly limited number of policies have been given priority rating.

The Fifth Plan placed particular emphasis on the modernization of French industry so it could face international competition. The 5% annual average growth rate called for by the Plan was surpassed.

The Sixth's Plan main proposal again is to improve France's

industrial structure, together with social reform and the preservation and improvement of environmental conditions. The target growth rate is a real 6% annual average for the whole economy, 7.5% for French industry and 8% for imports.

The principal objectives of the Sixth Plan are outlined below:-*

1. A sufficiently strong and balanced growth to ensure full employment. The Plan advocates a growth-rate of gross domestic production of between 5.8 and 6% per year, representing an increase of one-third over the whole five-year period.
2. The foregoing target implies a growth of industrial production of about 7.5% per annum (a doubling in ten years or so).
3. The creation of at least 250,000 industrial jobs between 1971 and 1975.
4. The reconstitution of \$5,000 million of currency reserves. To achieve this, foreign trade should show a surplus of 1,000 million francs in 1975.
5. A doubling of post-school training schemes between 1970 and 1976, and a policy of ensuring that no child completes his or her education without an adequate general education and the beginning of some form of vocational training.
6. An average annual growth-rate of about 7% for productive investment.
7. A raising of the proportion of research-development expenditure devoted to competitive industrial sectors from 35% in 1970 to 43% in 1975.
8. More secure energy supplies.
9. Adequate telex facilities, the complete automation of the telephone network, a correct fluidity of traffic, and, by 1977, a telephone density comparable to that of other Common Market countries.
10. Improving the safety and capacity of the national road network, in particular by opening about 1,400 kilometres of motorways.
11. Completion of the major port developments of Dunkirk, the Lower Seine, and Marseilles-Fos.

* Source: The Sixth Plan's Press and Information Service, French Embassy

23. Development of the preponderantly rural regions that are economically less developed: Massif Central, West and South-West; in these regions the rate of creation of new jobs is to be stepped up.
24. Pursuit of the redeployment and structural reorganization of the North region, Lorraine and other long-industrialized areas. In these regions, the net increase of jobs in mechanical engineering, motor manufacturing and chemicals should represent, between 1968 and 1976, at least 30% of the net increase of jobs generated by these activities in the whole of France.
25. Substantial progress in the implementation of the planning blue-prints for the Paris region, the Lower Seine, the Lyons region and Marseilles-Fos, particularly as regards major infrastructures and land policy.

Sixth Plan (1971-1975) Targets

% increase from previous year

<u>Resources</u>	<u>Annual Average</u>
Gross domestic product	6.0
Imports	8.5
<u>Use of Resources</u>	
Consumption:	
Households	5.8
Government	5.7
Financial Institutions	7.2
<u>Gross Investment</u>	
of which:	
Industrial Equipment	5.8
Building (enterprise & households)	4.9
Government	8.9
Financial Institutions	3.6
Exports and Net Services	9.2

12. Construction of transport and traffic infrastructures required in urban areas.
13. A "strategy of change" designed to achieve structural transformations without injuring social interests in industrial redeployment areas, as well as in trade and agriculture.
14. The restriction of price rises with a view, at worst, to achieving a curve no steeper than that forecast for France's main commercial partners (i.e. roughly 3.2% per annum).
15. The maintenance, in average periods, of the balance of public finances, and the stabilization of fiscal and assimilated pressures at a level as close as possible to that prevailing at the outset of the Plan.
16. An annual 5.5% development of overall consumption.
17. An acceleration of the growth of public equipment in relation to the 1966-1970 period. An annual growth-rate of 9% in volume (against 7% under the Fifth Plan) has been selected; it is 50% higher than the expansion rate of the economy.
18. Completion of 510,000 new homes and modernization of 250,000 housing units by 1975.
19. Improvement of living conditions: safer roads, more fluid urban traffic, easier telecommunications, controlled town growth, development of cultural policy and social equipment, particularly for the benefit of elderly and handicapped persons and foreign workers.
20. Completion by 1975 of the conversion of wages to a monthly basis; evolution of the SMIC (salaire minimum interprofessionnel de croissance: the "minimum intertrade growth-wage", adjusted at regular intervals to take account both of the cost of living and of the right of the lowest-paid workers to a share in the increase of all-round prosperity).
21. Increase of overall social benefits by 45 to 46% during the Plan; as regards family allowances, priority will be given to families with more than two children and to those with the most limited resources.
22. A special effort to be made in favour of the elderly (housing, minimum resources) and the handicapped.

MARKETING CHANNELS

Paris is the principal marketing and distribution centre in France.

Distribution of goods in France may be accomplished by the following methods:

- 1) establishing a sales office which may use regional or local agencies or use its own sales force to cover the whole territory.
- 2) selling through an agent or distributor who covers the whole country or only specific regions.
- 3) selling through wholesalers or dealers.
- 4) selling to purchasing offices of department stores, voluntary chains, merchants co-operatives group or other purchasing organizations.

In order to adequately cover the entire French market it is often necessary to appoint more than one agent.

With an increasing amount of items sold in department stores being imported, a good method of introducing a consumer item on the French market is to sell to the buying office of department and chain stores in Paris.

The French wholesale and retail trade is generally characterized by a lack of concentration. The majority of enterprises remain small or medium sized firms, although in recent years there has been a trend towards greater concentration, along with a substantial development of supermarkets and shopping plazas.

Retail Sales According to Outlets 1960-1970

	<u>1960</u> %	<u>1970</u> %
Department and chain stores	12.2	20.7
Voluntary groups of retailers	6.7	16.3
Independent retailers	81.1	63.0

Source: U.S. Department of Commerce

Although, self-service has developed less rapidly in France than in many other Western European countries, the number of self-service food stores in France increased from 600

in 1957 to 22,000 in 1970. Approximately 57% of self-service stores are operated by independent retailers, 33% by department and chain stores and 10% by consumer co-operatives.

In 1971, France had 115 "super stores" (area over 27,000 square feet); 1,833 supermarkets (area 4,300 - 27,000 square feet); 4,500 superettes (area 1,300 - 43,000). Approximately 35% of retail food sales in 1970 were made in self-service units.

Approximately sixty percent of French shoppers presently buy at a large self-service store. Future growth rates for the self-service operators in the food sector is expected to be approximately 200% by 1985, while non-food sales could increase 400-600% over the same period.

Agency Agreements

The principal-agent relation in France is governed by the Commercial Code of 1968 and the Labor Laws of 1937 and 1957.

Choice of law clauses are allowed. However, the waiver of the agent's rights are not recognised.

Definite term agreements terminate on the expiration date of contract. Premature termination, except for just cause entitles the agent to claim compensation of the basis of all stipulated benefits arising from the contract, a salary equal to all direct and indirect benefits that would have accrued under expiration of the contract, and the number and value of accounts developed by the Agent. The same compensation, based on the number and value of accounts developed, is due an agent upon termination of any agreement in the event of his permanent inability to work as a result of accident of illness.

Indefinite term agreements may not be terminated except for just cause and due notice.

The supplier is liable for damages for unjust termination of the agency agreement, for premature termination or for termination without notice.

Licensing Agreements, Patents and Trademarks

Regulations concerning licensing agreements are based on a 1970 decree regarding patent, trademark and know-how licensing and technical assistance agreements. Licensing agreements must be reported to the Ministry of Industrial and Scientific Development by the French party to the agreement within one month after the conclusion of a contract.

The requirement applies to all contracts that provide for the transfer of licensing of "industrial property rights, scientific and technical assistance of any kind; including know-how and engineering". The regulations also apply to all industrial activities, including construction, public works, architecture, food production, armaments, management etc. The French contracting party must report annually to the Ministry regarding payments received under the licensing agreements.

Under the new patent law of 1969, patentable inventions must have an industrial applicability, as defined by law, be novel and involve an inventive activity. After a preliminary examination an applicant is given two years to decide whether he wants a more complete novelty examination toward possible grant of a patent. If he does not elect to have an examination, he is given a limited form of protection known as a "certificate of utility" for six years. French patents are issued for 20 years. Licensing of patents is allowed. Patents may be subject to compulsory licensing by third parties if not worked for a period of three years from date granted or four years from filing date.

Under the August 1965 law, the first applicant for registration of a trademark, rather than the first user, acquires legal ownership. A trademark is valid for 10 years and renewable indefinitely, but is subject to cancellation if not used within five years. "Service marks" and "collective marks" may be registered. A trademark can only be contested through the courts.

CANADIAN IMPORTS FROM FRANCE

BY COMMODITIES 1970-1971

JANUARY TO DECEMBER

COUNTRY AND COMMODITY		QUANTITY		VALUE		CLASS
		1970	1971	1970	1971	
				\$,000		
FRANCE						
CATTLE, PUREBRED N E S	NO	370	652	1,220	2,229	00119
BABY CHICKS	NC		2,300		1	00630
DCGS	NO	6	9	1	1	00939
LIVE ANIMALS N E S				7	2	00999
FANCY MEATS EDIBLE OFFAL FRESH FROZ	CWT	14	37	1	2	01155
BEEF AND VEAL, CANNED N E S	LB N	3,822		1		01709
MEAT & MEAT PREPARATIONS CANNED NES	LB N	302,293	198,768	215	149	01799
SEA FISH, FRESH OR FROZEN N E S	CWT	91	129	5	5	03069
SARDINE, CANNED	CWT N	5	4			04446
TUNA, CANNED N E S	CWT N	9		1		04451
FISH AND FISH PRODUCTS, CANNED NES	CWT N	176	191	9	11	04469
SHELLFISH AND PRODUCTS N E S	CWT	2,268	3,013	267	406	04699
FISHERY FOODS AND FEEDS N E S	CWT	25	21	23	27	04999
CHEESE, CAMEMBERT	CWT	5,964	7,417	439	596	05112
CHEESE, GOUDA	CWT	1,231	816	83	54	05123
CHEESE, GRUYERE PROCESS	CWT	283	1,618	18	118	05147
CHEESE N E S	CWT	13,878	14,633	1,159	1,180	05149
EGGS IN THE SHELL	DOZ	15,973	270	66	1	05319
HONEY	LB	2,086	5,172	1	2	05509
RICE, UNCLEANED, UNHULLED OR PADDY	CWT	24	44		1	06144
RICE, CLEANED	CWT	11	36		1	06149
BISCUITS & COOKIES, EXC. SODA BISC.	LB	202,031	221,816	88	82	06420
PRETZELS	LB	2,377		1		06455
BAKERY PRODUCTS N E S	LB	1,149,117	1,053,900	281	285	06499
MACARONI PRODUCTS, INCL. NOODLES	LB	37,783	32,504	9	8	06659
CEREAL PRODUCTS N E S	LB	79,443	61,952	19	11	06699
APPLES AND GRAP-APPLES, FRESH	LB	53,397	78,477	5	7	07103
PEARS, FRESH	LB	620,973	1,268,882	45	105	07145
FRUIT JUICES, NOT CONCENTRATED NES	LB N	115,156	47,875	15	8	07459
GRAPE JUICE CONCENTRATES, NOT FROZ.	LB N	339,669	486,129	98	139	07518
FRUIT JUICE CONC., NOT FROZEN N E S	LB N	14,972	993,851	3	144	07559
CHERRIES IN LIQUID PRESER NOT CANNED	LB	216,000	4,200	65	1	07612
OLIVES IN LIQUID PRESER NOT CANNED	LB	4,338	375	2		07637
FRUITS IN LIQ PRESER NOT CANNED NES	LB		141,140		56	07659
FRUITS, PRESERVED, NOT CANNED NES	LB	1,476,790	1,174,537	452	363	07699
OLIVES, CANNED	LB N	12,864	16,624	4	5	07837
PEARS, CANNED	LB N	1,250	660			07845
JAMS, JELLIES AND PRESERVES, CANNED	LB N	49,390	57,588	15	20	07892
FRUITS AND PRODUCTS, CANNED N E S	LB N	117,604	87,422	35	56	07899
WALNUTS, SHELLLED OR ROASTED	LB		529		1	08280
NUTS KERNELS SEEDS SHELLLED PREP NES	LB	7,663	14,469	4	7	08299
BEANS, GREEN AND WAX, FRESH	LB		5,500		2	09110
TOMATOES, FRESH	LB	5,251		2		09190
VEGETABLES, FRESH OR CHILLED N E S	LB	3,300	4,380	1	2	09199
BEANS, SEED	LB	82,122	12,981	44	4	09308
BEANS, DRIED N E S	LB	78,485		38		09312
PEAS, DRIED N E S	LB	74,800		16		09375
VEGETABLES, DRIED N E S	LB	82,688	21,868	23	7	09399
ASPARAGUS, CANNED	LB N	3,032	8,619	2	5	09505
PEAS, BAKED, CANNED	LB N	5,299	9,200	1	3	09512
BEANS, CANNED N E S	LB N	97,180	101,578	26	21	09513
CARROTS, CANNED	LB N		12,966		2	09535
MUSHROOMS, CANNED	LB N	7,998	22,359	6	14	09565
VEGETABLES & VEG JUICES, CANNED NES	LB N	299,193	239,458	85	71	09599
SAUCES N E S	LB N	20,055	71,137	9	40	09970
DRESSINGS AND SPREADS N E S	LB N	302,532	310,435	97	110	09999
CHOCOLATE CONFECTIONERY N E S	LB	74,836	85,241	34	46	10420
LICORICE CANDY	LB	976	2,563		1	10428
SUGAR CANDY N E S	LB	157,959	253,574	57	86	10449
SOFT DRINK CONCENTRATES AND SYRUPS	LB	36,863	13,213	14	5	10475
SUGAR PREP. AND CONFECTIONERY N E S	LB	14,049	11,478	6	7	10499

JANUARY TO DECEMBER

COUNTRY AND COMMODITY		QUANTITY		VALUE		CLASS
		1970	1971	1970	1971	
				\$,000		
FRANCE						
CONT'D						
COCOA OR CHOCOLATE IN POWDER FORM	LB	10,000	90,902	2	19	11168
COFFEE, ROASTED OR GROUND	LB	59,008		56		11220
TEA, BLACK	LB	812	1,261	1	1	11310
TEA, GREEN	LB		4,400		7	11320
MUSTARD, GROUND	LB	2,780		1		11439
SPICES, SPICE HERBS SPICE SEEDS NFS	LB	138,551	213,270	66	103	11499
VINEGAR	LB N	171,299	72,678	21	28	11749
SOUPS, SOUP MIXES AND BASES N E S	LB N	34,500	56,421	15	20	14159
RENNET, RAW AND PREPARED	LB	33,535	2,047	47	10	14435
YEAST	LB	600		1		14476
FLAVOURING EXTRACTS AND ESSENCES	LB	41,352	93,716	28	49	14640
FOOD PREPARATIONS N E S	LB	442,625	547,835	82	95	14649
FEED CONC. AND COMPLETE FEEDS N E S	CWT	1,510	472	35	11	15799
FRUIT DRINKS AND NECTARS	GAL	5,235		10		17170
MINERAL WATERS, NAT. AND ARTIFICIAL	GAL	1,754,374	1,753,757	1,416	1,360	17180
ALE, LAGER, PORTER AND STOUT	GAL	8,155	9,061	14	17	17220
GRAPE WINES, STILL, TABLE STRENGTH	GAL	1,712,732	1,843,346	8,293	8,933	17239
VERMOUTH	GAL	111,649	153,617	418	584	17247
GRAPE WINES, STILL, DESSERT N E S	GAL	231,592	323,673	1,150	1,602	17249
GRAPE WINES, SPARKLING	GAL	220,068	268,313	2,164	2,577	17250
FERMENTED ALCOHOLIC BEVERAGES NES	GAL	8,132	14,906	28	89	17299
BRANDY	P GAL	436,038	501,388	4,976	6,089	17310
RUM	P GAL	1,250	1,058	11	9	17330
LIQUEURS	P GAL	70,239	94,732	1,045	1,486	17360
TOBACCO BRIGHT FLUE CURED UNSTEMMED	LB	163,129		91		18110
TOBACCO, TURKISH TYPE, UNSTEMMED	LB	92,798	268,450	67	155	18170
TOBACCO, SMOKING, CUT	LB	520		1		18325
CIGARETTES	M	3,136	3,980	12	14	18350
CALF AND KIP SKINS, RAW	NO	44,500	44,883	308	258	20120
SHEEP AND LAMB SKINS, RAW N E S	NO	4,617		7		20160
FUR SKINS, FOX	NO		161		3	20220
FUR SKINS, RABBIT	NO		1,000		1	20257
FUR SKINS, RACCOON	NO		90		2	20260
FUR SKINS, UNDERESSED N E S	NO	12,400	30	40	1	20289
FEATHERS, DOWNS AND QUILLS	LB	27,708	44,223	66	111	20529
ANIMAL BRISTLES AND HUMAN HAIR	LB		669		2	20549
CASEIN	CWT		2,315		98	20910
ANIMAL MATERIALS USED IN MFRG DRUGS					1	20976
CRUDE ANIMAL AND FISH PROD INED NES				22	44	20959
ALFALFA SEED	LB		8,316		4	21101
CLOVER SEED	LB		595		1	21109
GRASS SEED, TIMOTHY	LB	4,303	1,146	2	1	21127
GRASS SEED N E S	LB	546	2,530	1	2	21129
FLOWER SEED	LB	266	1,349	3	6	21169
SEEDS FOR SOWING N E S	LB	11,937	4,251	20	3	21199
OIL SEEDS OIL NUTS OIL KERNELS NES	CWT		5			21299
BULBS TUBERS & ROOTS OF FLOWERS NES				4	5	21309
ROSE BUSHES	NO	16,730		1		21315
FRUIT TREES, STOCKS AND CUTTINGS				4	1	21369
TREES, PLANTS, STOCKS, CUTTINGS NES				21	11	21389
CUT FLOWERS & DECOR. PLANT MAT. NES				11	26	21399
CRUDE NATURAL RUBBER, EXCEPT LATEX	LB		11,200		3	21620
CRUDE HERBS & PLANT PT FOR MEDICINE				45	65	21974
CRUDE VEG. MATERIALS INEDIBLE N E S				33	42	21999
FINE ANIMAL HAIR AND HAIR TOPS	LB	2,487		5		24277
WOOL & FINE HAIR WASTE MATERIAL NES	LB	3,444	96,302	1	19	24299
HATTERS FUR, NOT ON THE SKIN	LB		3,000		7	24310
HORSE HAIR	LB	389	3,799	3	9	24320
COTTON WASTE N E S	LB	619,865	1,113,638	40	81	24499
VISCOSE AND ACETATE RAYON FIBRE	LB	11,603		3		24617
MAN-MADE FIBRES N E S	LB	346,928	354,294	195	200	24689
ALUMINA	CWT	411	8,690	5	151	25230
MANGANESE IN ORES AND CONCENTRATES	CWT	18	11			25840
METAL ORES CONCENTRATES & SCRAP NES	CWT	6				25899
CRUDE BITUMINOUS SUBSTANCES N E S				1		26499
DIAMONDS, INDUSTRIAL	CARAT		1,000		13	27410
ABRASIVES, NATURAL N E S	CWT	100	2,227		11	27499
CRUSHED STONE INCL STONE REFUSE NES	TON	111		6		27679
SALT AND BRINE	TON	2		1		27970
TALC OR SOAPSTONE	TON	60		4		27980
NON-METALLIC MINERALS, CRUDE N E S				7	5	27999
TEXTILE RAGS N E S	CWT	3,453	1,682	89	30	29119
UPPER LEATHER, CATTLE	SQ FT	22,744	34,723	16	20	30110
UPPER LEATHER, CALF AND WHOLE KIP	SQ FT	177,116	166,962	149	128	30120
UPPER LEATHER, GOAT AND KID	SQ FT	28,000	14,104	22	7	30130
UPPER LEATHER N E S	SQ FT	218,490	129,389	137	73	30199
SHOE LINING LEATHER N E S	SQ FT	1,257,642	505,585	197	112	30299
GLOVE & GARMENT LEATHER, SHEEP LAMB	SQ FT	419,372	183,035	212	94	30460
GLOVE AND GARMENT LEATHER N E S	SQ FT	91,541	347,643	42	152	30499

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BAG, CASE AND STRAP LEATHER	SQ FT	82,901	83,515	52	51	30610
CHAMOIS LEATHER AND FLESHERS	SQ FT	588				30615
LEATHER N E S	SQ FT	60,742	21,106	25	27	30699
LEATHER FABRICATED MATERIALS N E S				5	1	30899
FURS, DRESSED, MINK				13		31039
FURS, DRESSED, SHEEP AND LAMB				66	101	31069
FURS, DRESSED, SEAL					22	31079
FURS, DRESSED N E S				72	65	31089
FUR PLATES MATS ETC DRESSED OR DYED				187	152	31099
RUBBER BELTS AND BELTING, CONVEYING					1	32104
RUBBER BELTS AND BELTING, V-TYPE				11	2	32115
RUBBER BELTS AND BELTING N E S				3	8	32119
RUBBER SOLING SHEETS				74	67	32304
RUBBER SHEETING N E S				10		32316
RUBBER PACKING				2		32520
WASHERS AND GASKETS, RUBBER				1	1	32536
TIRE AND TUBE REPAIR MATERIALS				132	131	32549
MOTOR VEHICLE PARTS OF RUBBER N E S				22	18	32558
RUBBER FABRICATED MATERIALS N E S				29	42	32599
VENEER, MAHOGANY	SQ FT	5,842,271	3,560,305	110	66	33711
VENEER, HARDWOOD N E S	SQ FT	1,310,941	455,428	28	8	33719
PLYWOOD, MAHOGANY	SQ FT	40,927		4		33840
PLYWOOD, HARDWOOD N.E.S.	SQ FT		64,516		8	33859
AGGLOMERATED CORK IN PRIMARY FORMS				1	2	33943
CORK FABRICATED MATERIALS N E S				1	12	33949
MOULDINGS, EXC. CONSTRUCTION TYPE				3	2	33977
WOOD FABRICATED MATERIALS N E S				6	17	33999
FINE PAPER N E S	CWT	392	483	13	12	35299
CARBONIZING TISSUE	CWT	880	655	46	31	35340
CAPACITOR AND CONDENSER TISSUE	CWT	31	39	2	3	35345
CIGARETTE PAPER, UNCUMMED	CWT	218	179	9	8	35350
WRAPPING PAPER N E S	CWT		210		4	35499
PAPERBOARD N E S	CWT	16	289	1	7	35699
HARD BOARD	CWT	968	581	5	2	35760
LEATHER BOARD	CWT	4,145	4,756	127	129	35805
WALLPAPER, PRINTED	CWT	53	170	5	18	35970
FELT, EXCEPT PAPERMAKERS FELTS	LB	100	289		1	36089
SILK YARN, THREAD AND CORD	LB	351		2		36259
WOOL YARN, WORSTED SPUN	LB	189,355	42,037	417	123	36330
WOOL YARN, WOOLLEN SPUN	LB	3,859	623	17	2	36350
HAIR YARN N E S	LB	1,888	723	13	6	36390
COTTON THREAD FOR SEWING	LB	7,887	22,488	53	85	36405
CROCHET DARNING EMBROIDERY COTTON	LB	8,658	11,250	63	80	36411
COTTON YARN SINGLE OV 20 UND 40 NES	LB	1,050		1		36446
COTTON YARN SINGLE 40 AND FINER NES	LB	12,894	35,897	12	34	36447
COTTON YARN, PLIED N E S	LB		610		2	36468
JUTE YARN, SINGLE	LB		867			36505
VEGETABLE FIBRE YARN AND THREAD NES	LB	264				36549
MAN-MADE FIBRE THREAD	LB	24,292	14,282	41	24	36609
ACRYLIC YARN	LB	70,582	41,340	190	102	36616
RAYON YARN, VISCOSE OR ACETATE	LB	508,380	587,105	378	427	36619
GLASS YARN	LB		30,163		8	36630
NYLON YARN	LB	889,416	1,621,045	1,600	1,716	36639
POLYESTER YARN	LB	65,078	533,580	95	789	36645
MAN-MADE FIBRE YARN N E S	LB	21,324	50,456	54	70	36699
MIXED & BLEND YARN CONTAINING WOOL	LB	27,292	463,231	66	768	36719
MIXED AND BLENDED FIBRE YARN N E S	LB	123,863	198,318	298	386	36789
TIRE CORD AND YARN	LB	35				36795
CORDAGE AND TWINE OF MAN-MADE FIBRE	LB	1,851		5		36947
CORDAGE AND TWINE N E S	LB	695	75	1		36949
ROPE NOT OVER 1.5 IN. CIRC. N E S	LB	677	118	1	1	36979
ROPE, OVER 1.5 INCHES N E S	LB	1,211	7,764		2	36999
BROAD WOVEN FABRICS, SILK	LB	5,219	5,503	88	85	37149
WOOLLEN FABRICS ALL WOOL 12 OZ & OV LB	LB	4,553	16,310	18	49	37203
WOOLLEN FAB ALL WOOL UND 12 OV 9 OZ LB	LB	1,760	6,973	10	32	37206
WOOLLEN FAB ALL WOOL 9 OZ AND LESS LB	LB	7,555	8,961	49	50	37208
WORSTED FABRICS ALL WOOL 12 OZ & CV LB	LB	4,019	7,098	24	24	37213
WORSTED FAB ALL WOOL UND 12 OV 9 OZ LB	LB	4,291	8,743	23	41	37216
WORSTED FAB ALL WOOL 9 OZ AND LESS LB	LB	11,184	10,061	70	76	37218
WOOLLEN & WORSTED MIX FAB, ALL WOOL LB	LB	9,722	8,717	43	30	37229
WOOL AND HAIR FABRICS N E S	LB		1,362		9	37259
DUCK AND ALLIED FABRICS, COTTON	LB	262	1,689	1	3	37302
DRILL TWILL WARP SATEEN COT COLORED LB	LB	2,976	710	10	2	37318
PRINT CLOTH & SHEETING COT COLORED LB	LB	91	139			37348
FLANNEL NAPPED FABRIC COTTON COLOR LB	LB		2,588		7	37358
CORDUOYS, COTTON, COLOURED	LB	178,003	41,973	288	71	37382
PILE FABRICS BROAD WOVEN COTTON NES LB	LB	95,205	11,112	163	21	37389
BROAD WOVEN FABRICS COTTON UNBL NES LB	LB	304	288		1	37393
BROAD WOVEN FABRICS COTTON BL N E S LB	LB	845	588	1	1	37395

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BROAD WOVEN FABRICS COT COLORED NES	LB	103,332	86,027	217	210	37398
JUTE BROAD WOV. FAB. OV. 50 TO 100	LB		1,974			37408
LINEN BROAD WOVEN FABRICS	LB	4,178	3,585	12	10	37440
PILE FABRICS BROAD WOV. 1 M-M FIBRE	LB	51,987	20,722	150	97	37509
RAYON BROAD WOVEN FABRICS	LB	178,292	63,210	353	274	37519
NYLON BROAD WOVEN FABRICS	LB	27,313	63,870	77	237	37539
POLYESTER BROAD WOVEN FABRICS	LB	263,952	329,117	1,317	1,598	37545
BROAD WOV FAB. ONE MAN-MD FIBRE NES	LB	7,282	13,673	20	51	37599
WOOLLEN FAB. WOOL MIX 12 OZ. & OVER	LB	8,018	6,609	22	17	37703
WOOLLEN FAB WOOL MIX UND 12 OV 9 OZ	LB	1,378	3,073	6	9	37706
WOOLLEN FAB. WOOL MIX 9 OZ. & LESS	LB	9,357	3,589	33	14	37708
BROAD WOVEN FAB. WOOL MIXTURES NES	LB	49,556	69,725	196	225	37739
PILE FABRICS BROAD WOV. M-M MIXTURE	LB	33,390	31,050	122	110	37759
RAYON-POLYESTER BROAD WOVEN FAB NES	LB	4,810	4,706	20	20	37765
RAYON MAN-MD MIX. BROAD WOV FAB NES	LB	8,921	8,750	45	42	37767
RAYON MIXTURE BROAD WOVEN FAB. NES	LB	12,502	12,588	47	44	37769
POLYESTER-COT LIGHTWEIGHT WOV FAB	LB	117	2,108		9	37771
POLYESTER-COTTON BROAD WOV FAB NES	LB	5,370	6,732	19	34	37775
BROAD WOVEN MAN-MADE MIX. FAB. NES	LB	9,171	7,248	32	29	37779
BROAD WOVEN FAB. MIXED FIBRES N E S	LB	4,899	36,810	15	89	37789
ELASTIC FABRICS, BROAD WOVEN	LB	36	199			37799
BONDED NON-WOVEN FAB OV 12 IN. WIDE	LB	23,364	11,070	27	13	38109
FOAM-LAMINATED FABRICS	LB		74		1	38119
NETTING N E S	LB	606	3,343	6	16	38159
BELTING, TEXTILE NOT RUBBERIZED NES	LB	978	67	20	1	38169
PAPERMAKERS, FELTS	LB	8,275	7,509	61	63	38176
GLASS FABRICS	LB		1,340		5	38189
BRAIDS, NON-ELASTIC	LB	3,377	1,696	11	10	38319
BRAIDS, ELASTIC	LB	22,147	2,492	46	5	38329
RIBBONS	LB	65,445	6,501	162	21	38339
WOV NAR FAB VEG FIBRE NON-ELAST NES	LB	83	306		1	38342
WOV NAR FAB, MAN-MD NON-ELASTIC NES	LB	6,591	5,608	18	14	38344
WOVEN NARROW FABRIC NON-ELASTIC NES	LB	591	1,125	2	7	38349
WOVEN NARROW FABRICS, ELASTIC	LB	325,236	191,376	634	375	38359
ELASTIC KNITTED OR NETTED FABRICS	LB	5,473	4,157	32	21	38511
TRICOT FABRICS	LB	6,976	50,984	32	173	38539
DOUBLE-KNIT FABRICS, POLYESTER	LB	4,744	8,725	22	36	38544
DOUBLE-KNIT FABRICS N E S	LB	8,908	63,701	43	278	38549
KNITTED FABRICS, COTTON N E S	LB		328		1	38559
KNITTED FABRICS N E S	LB	35,452	63,782	135	242	38599
LACE FABRICS	LB	43,764	56,413	391	438	38609
EMBROIDERED AND ORNAMENTED FABRICS	LB	202,097	271,959	1,207	1,563	38619
VINYL-COATED COTTON FAB. EXC. KNIT	LB	7,898	7,801	4	8	38702
VINYL-COATED FABRICS N E S	LB	55,290	99,872	52	82	38709
RUBBER-COATED COTTON FABRICS N E S	LB		1,524		3	38732
RUBBER-COATED TEXTILE BELTING	LB		15,153		34	38738
RUBBER-COATED FABRICS N E S	LB		684		1	38739
SILICONE-COATED FABRICS	LB		326		1	38766
BROAD COATED FABRICS N E S	LB	93,236	79,459	104	133	38779
HOODS, SHAPES, FUR OR WOOL-FUR FELT	DOZ	46	66	2	2	38911
UNFINISHED APPAREL AND PARTS N E S				606	501	38979
TEXTILE FABRICATED MATERIALS N E S				102	69	38999
OLIVE OIL	CWT	604	354	32	19	39340
PEANUT OIL	CWT	1,155	427	27	12	39352
VEGETABLE OILS AND FATS N E S	CWT		35		1	39399
CHEMICALLY MODIFIED OILS FATS WAXES	LB		31,966		8	39559
CHESTNUT EXTRACT	LB	1,043,106	727,518	137	95	39610
NATURAL TANNING & DYE EXTRACTS NES	LB	9,581	33,069	2	5	39699
LEMON AND ORANGE OIL	LB	396				39716
ESSENTIAL OILS N E S	LB	43,727	21,195	238	93	39735
BLENDS OF ESSENTIAL OILS	LB	3,362	15,745	172	248	39749
INORGANIC ACIDS & OXYGEN COMPS NES	CWT	11,917	5,386	81	41	40199
SODIUM HYDROXIDE, LIQ. CAUSTIC SODA	CWT	110,859		257		40205
POTASSIUM HYDROXIDE, CAUSTIC POTASH	CWT	660	660	8	7	40209
SODIUM AND POTASSIUM PEROXIDES	CWT	110	220	2	3	40212
STRONTIUM BARIUM & MAGNESIUM OXIDES	CWT	2	101		2	40219
ZINC OXIDE AND PEROXIDE	CWT		396		6	40221
IRON OXIDES, NATURAL OR SYNTHETIC	CWT		1,200		15	40240
TITANIUM DIOXIDE, PURE	CWT		2,000		37	40248
INORG. BASES & METALLIC OXIDES NES	CWT	156	305	3	11	40299
FLUORIDES AND OTHER FLUORINE SALTS	CWT	825	397	3	2	40319
CHLORIDES AND OXYCHLORIDES N E S	CWT	7,625	5,548	40	34	40336
CHLORITES AND HYPOCHLORITES N E S	CWT	396		15		40339
DITHIONITES AND SULPHOXYLATES	CWT	7,381	369	117	6	40356
SULPHITES AND THIOSULPHATES N E S	CWT	1,423	2,170	5	19	40359
SULPHATES AND PERSULPHATES N E S	CWT	1,233	2,575	28	55	40384
SODIUM PHOSPHATE, TRIBASIC	CWT	1,102	4,499	4	26	40395
POTASSIUM PHOSPHATES	CWT	800	1,232	14	21	40401
SODIUM BICARBONATE	CWT	110		1		40417

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POTASSIUM CARBONATE	CWT		403		4	40421
CARBONATES AND PERCARBONATES N E S	CWT		33		10	40437
SODIUM CYANIDE	CWT	1,437	1,778	21	26	40441
SODIUM SILICATES, INCL. SOLUTIONS	CWT	66	1,194		6	40450
POTASSIUM SILICATES	CWT	990		6		40456
SILICATES N E S	CWT	227	528	4	9	40457
SODIUM BICHROMATE	CWT	8,186	23,525	101	253	40466
CHROMATE, STANNATE & SIM. SALTS NES	CWT	33		1		40479
METALLIC SALTS OF INORG. ACIDS NES	CWT	5,469	950	51	9	40499
RADIOACTIVE ELEMENTS & ISOTOPES NES				13	2	40532
INORGANIC CHEMICALS N E S				47	98	40599
HYDROCARBONS N E S	CWT	225	276	13	36	40633
CHLOROFORM	CWT	103		2		40642
TRICHLOROETHYLENE	CWT	22,723	7,161	179	63	40653
CHLOROBENZENES	CWT	6,170		71		40664
DERIVATIVES OF HYDROCARBONS N E S	CWT	17,237	22,198	185	245	40699
ETHYLENE GLYCOL, MONO	CWT	1,907	3,523	19	30	40761
ISO-OCTYL ALCOHOL	CWT	7,140	2,172	56	17	40778
FATTY ALCOHOLS N E S	CWT	25,683	19,552	283	217	40795
ALCOHOLS AND THEIR DERIVATIVES NES	CWT	2,314	4,911	67	90	40799
CRESOLS	CWT	2,505	1,864	94	62	40803
PHENOLS AND PHENOL-ALCOHOLS N E S	CWT	504	645	31	18	40813
PHENOLS, CHLORINATED	CWT	660	491	11	12	40815
PHENOL OR PHENOL-ALCOHOL DERIV. NES	CWT	6,368	3,205	318	76	40818
ETHERS AND DERIVATIVES	CWT	4,540	12,800	95	172	40830
ACETALS, HEMIACETALS & DERIVATIVES	CWT		1		1	40840
VANILLIN	CWT	11	121	4	45	40856
ALDEHYDE-FUNCTION COMPOUNDS N E S	CWT	31	136	6	8	40859
KETONE & QUINONE FUNCTION COMPOUNDS	CWT	49	17,546	16	159	40889
MONOCHLOROACETIC ACID	CWT		388		5	40932
BENZOIC ACID AND BENZOATES	CWT		244		6	40957
MONOACIDS AND DERIVATIVES N E S	CWT	306	1,770	7	97	40959
FUMARIC ACID	CWT		396		6	40965
PHTHALATES & PHTHALATE ESTERS NES	CWT	26,688	66,541	258	627	40979
POLYACIDS AND DERIVATIVES N E S	CWT	1,025	8,777	38	183	40981
LACTIC ACID	CWT	68	21	3	1	40982
TARTARIC ACID	CWT	97	114	4	5	40984
ACETYSALICYLIC ACID EXCEPT TABLETS	CWT	4,210	5,558	184	239	40993
2,4-DICHLOROPHENOXYACETIC ACID TECH	CWT	3,355		71		40994
OXYGEN FUNCTION ACIDS AND DERIV NES	CWT	1,716	3,013	76	160	40998
INORGANIC ESTERS N E S	CWT	135	63	16	11	41099
AMINE FUNCTION COMPOUNDS N E S	CWT	2,704	2,195	98	75	41125
ETHANOLAMINES, MONO-, DI-, TRI-	CWT	4,845	3,884	73	58	41134
PHENETIDINES, META-, ORTHO-, PARA-	CWT		476		32	41143
OXYGEN FUNCTION AMINO COMPOUNDS NES	CWT	370	665	43	62	41149
CHOLINE CHLORIDE	CWT	11		1		41151
QUATERNARY AMMONIUM SALTS N E S	CWT	28	41	5	4	41152
AMIDE FUNCTION COMPOUNDS	CWT	1,177	987	88	77	41159
IMIDE & IMINE FUNCTION COMPOUND NES	CWT	132	47	6	13	41164
NITRILE FUNCTION COMPOUNDS N E S	CWT	3	79		5	41175
NITROGEN-FUNCTION COMPOUNDS N E S	CWT	2		1		41199
MERCAPTANS	CWT	536	778	24	24	41220
METHIONINE	CWT	9,919	25,365	515	1,475	41223
ORGANO-SULPHUR COMPOUNDS N E S	CWT	263	291	9	16	41229
ORGANO-INORGANIC COMPOUND N E S	CWT	511	350	83	35	41259
HETEROCYCLIC COMPOUNDS N E S	CWT	315	838	415	445	41279
ORGANIC CHEMICALS N E S	CWT	258		6		41399
PREPD EXPLOSIVES BLASTING AGENT NES					56	41569
NITROGENOUS FFRILIZERS N E S	CWT	1,188	1,573	3	13	41649
PHOSPHATIC FERTILIZERS N E S	CWT		456		2	41658
PREPARED FERTILIZER MIXTURES	CWT	11,192		22		41689
DITHIOCARBAMATES, FORMULATED	CWT		393		14	41857
HERBICIDES N E S	CWT	3,714	5,122	683	794	41889
INSECTICIDES AND RODENTICIDES N E S	CWT	2,094	2,377	102	149	41899
GLUE, SYNTHETIC RESIN	LB		1,653		1	42159
SYNTHETIC RUBBER, EXCEPT LATEX	CWT	11,846	12,754	352	374	42250
COMPOUNDED OR SEMI-PROCESSED RUBBER	CWT		2,062		80	42260
POLYAMIDE RESINS	CWT	1,017	658	121	75	42315
EPOXY RESINS	CWT	26		1		42320
ION EXCHANGE RESINS	CWT	12	152	1	18	42326
RESINS FROM CONDENSATION ETC. N E S	CWT	476	485	34	33	42329
POLYETHYLENE RESINS	CWT		22		1	42333
VINYLDIENE RESINS	CWT	12,052	11,668	446	441	42341
VINYL CHLORIDE RESINS	CWT	29,786	35,950	424	502	42344
VINYL RESINS N E S	CWT	898	449	63	11	42349
RESINS FROM POLYMERIZATION ETC. NES	CWT		336		36	42355
PLASTICS MATERIALS, NOT SHAPED NES	CWT		13		2	42399
POLYESTER FILM AND SHEET	CWT	609	102	112	20	42413
POLYETHYLENE FILM AND SHEET	CWT		22		3	42433

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VINYL CHLORIDE FILM AND SHEET	CWT	455	160	32	13	42444
POLYPROPYLENE FILM AND SHEET	CWT	126		10		42453
CELLULOSE ACETATE FILM AND SHEET	CWT	2,049	1,296	143	89	42465
REGENERATED CELLULOSE FILM & SHEET	CWT	250	323	18	16	42482
PLASTIC FILM AND SHEET N E S	CWT	278	131	44	25	42499
PIPE, TUBES, TUBING N E S, PLASTIC	CWT	423	369	22	17	42515
FOAMED EXPANDED PLAST. BASIC SHAPES	CWT		581		7	42531
DECCR. LAMINATED PLAST. PAPER BASE	CWT	3				42547
LAMINATED PLASTICS MATERIALS N E S	CWT	13	167	1	5	42549
PLASTIC HANDLES AND KNOBS	CWT	57	2	3		42562
PLASTICS FABRICATED MATERIALS N E S	CWT	678	516	59	67	42599
ACID DYESTUFFS	LB	53,430	85,152	69	136	42605
BASIC DYESTUFFS N E S	LB	62,342	83,422	55	95	42612
CHROME DYESTUFFS	LB	972	2,600	1	3	42615
DIRECT AND DEVELOPED DYESTUFFS	LB	69,657	59,955	134	93	42620
DISPERSED OR ACETATE DYESTUFFS	LB	30,343	49,291	49	64	42621
SULPHUR DYESTUFFS	LB	1,000	625	1	1	42625
VAT DYESTUFFS INCLUDING INDIGO	LB	77,984	76,329	130	117	42630
ORGANIC OPTICAL BRIGHTENERS	LB	6,600	3,578	6	9	42669
TEXTILE PIGMENTS EXCEPT SPIN DYEING	LB	3,852	6,418	5	6	42749
WHITING	LB	1,957,860	960,000	17	17	42775
PIGMENTS, COLOUR LAKES & TONERS NES	LB	1,385	5,317	1	8	42799
PAINTS N E S	GAL		108		1	42829
CERAMIC, ENAMELLING & GLASS PAINTS				12	21	42833
SPECIAL PURPOSE PAINTS N E S	GAL	18		1		42837
VARNISHES AND PREPARED SHELLACS	GAL	238	540	1	3	42840
STAINS, THINNERS & RELATED PROD NES				1	1	42899
AUTOMOTIVE CHEMICALS N E S	LB	44,492	1,718,218	16	114	42911
CARBON, ACTIVATED	LB	4,330	23,100	2	9	42914
CLAYS AND EARTHS, ACTIVATED	LB	242,254	341,928	40	69	42915
COMPOUND CATALYSTS	LB		81,928		127	42922
CHARGE PREP. FOR FIRE EXTINGUISHERS	LB		440		1	42942
GLYCERIN, REFINED	LB		44,257		9	42949
METALWORKING COMPOUNDS PREPARED	LB	2,054		2		42952
FUNGICIDES, SLIMICIDES, ETC. INDUS.	LB		1,980		2	42963
PRINTING INK	LB	7,752	1,600	15	2	42966
RUBBER PLAST COMPOUNDING AGENTS NES	LB	996	7,095	1	1	42972
SURFACE ACTIVE AGENTS, COMPOUNDED	LB	78,520	71,175	21	29	42979
TEXTILE SPECIALTY CHEM., PREPARED	LB		14,171		8	42982
CAULKING, SEALING, SOUND DEAD COMPD	LB	16,250	600	10		42995
INDUSTRIAL CHEMICAL SPECIALTIES NES	LB	594,975	466,242	98	52	42999
MOTOR GASOLINE N E S	GAL		4,643,652		413	43149
CUTTING, PENETRATING AND LUBE OILS	GAL	3,147	46,213	18	27	43329
LUBRICATING GREASES	CWT		15			43349
COAL TAR AND COAL PITCH	LB	49,200		11		43941
PARAFFIN WAX, REFINED N E S	LB		45,493		7	43959
LIQUEFIED PETROLEUM GASES	GAL	4,761	3,673	19	15	43965
PETROLEUM PRODUCTS NES EXC CHEMICAL	GAL		12,273,146		891	43995
FERROCHROME	TON		110		50	44109
FERROMANGANESE INCL. SPIEGELEISEN	TON		29		13	44119
FERROSILICON	TON	97	275	39	104	44139
FERROTUNGSTEN	TON		12		77	44145
FERRO-ALLOYS N E S	TON	717	596	294	235	44199
BLOOMS BILLETS & SLABS CARBON STEEL	TON		13,085		1,003	44260
GREY IRON & GREY IRON ALLOY CASTNGS	CWT		405		18	44325
MALLEABLE IRON CASTINGS	CWT	18,984	12,949	550	411	44330
STEEL CASTINGS N E S	CWT	8,031	3,319	230	133	44359
CONCRETE REINF BARS CARBON STEEL HR	CWT	5,665	103,032	32	494	44405
FLAT BARS, CARBON STEEL, HR N E S	CWT	12,601	49,114	76	257	44406
BARS, CARBON STEEL, HOT ROLLED NES	CWT	26,312	116,051	188	696	44409
BARS, ALLOY TOOL STEEL	CWT	266		30		44423
BARS, STAINLESS STEEL, HOT ROLLED	CWT	455	124	28	7	44425
BARS, ALLOY STEEL, HOT ROLLED, NES	CWT	3,881	3,346	45	34	44429
WIRE RODS, STEEL, HOT ROLLED	CWT	714,239	912,947	3,579	4,696	44450
BARS, CARBON STEEL, COLD FINISH NES	CWT	7,571	2,569	67	21	44460
BARS, STAINLESS STEEL, COLD FINISH	CWT	2,207	902	101	45	44485
BARS, ALLOY STEEL, COLD FINISH NES	CWT	1,370	347	17	3	44490
BARS & RODS, STEEL, FABRICATED NES	CWT		273		3	44499
PLATES CARB STEEL 60 IN OR LESS NES	CWT		1,249		13	44502
PLATES, STAINLESS STEEL	CWT		190		11	44513
PLATES, STEEL, FLANGED OR DISHED	CWT	28		1		44518
STRIP, CS, HR, UP TO 12 INCHES NES	CWT	10,423	12,532	63	73	44531
SHEET CARB STEEL CR UND 24 IN. NES	CWT		7,838		48	44536
SHEET CARBON STEEL CR 24-51 IN. NES	CWT		34,470		199	44537
SHEET & STRIP CARB STEEL GALVANIZED	CWT		10,142		184	44555
SHEET CARBON STEEL METAL-COATED NES	CWT	231	30	8	2	44562
SHEET STAINLESS HR THIN 60 OR LESS	CWT		70		3	44580
SHEET STAINLESS HR THICK 60 OR LESS	CWT		1,446		66	44581
SHEET STAINLESS CR 18 IN. OR LESS	CWT	7,093	3,951	308	167	44585

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SHEET STAINLESS CR THIN OV 18-51 IN	CWT	10,378	8,619	435	316	44586
SHEET STAINLESS CR THICK OV 18-51	CWT	338	6,194	12	288	44587
SHEET STAINLESS CR OVER 51 IN. WIDE	CWT	80	197	3	8	44589
SHEET AND STRIP, SILICON STEEL	CWT	89,264	77,968	2,022	1,743	44592
BEARING PILE, CARBON STEEL	CWT		3,042		15	44605
WIDE FLANGE BEAMS CARBON STEEL NES	CWT	23,991	42,153	147	246	44610
CHANNELS, CARBON STEEL, LARGE SIZES	CWT	32,511	28,291	198	156	44611
STRUCT SHAPES STEEL LARGE SIZES NES	CWT	25,363	19,543	164	108	44615
CHANNELS, CS, INTERMEDIATE SIZES	CWT	12,483	7,181	75	41	44616
ANGLES, CS, INTERMEDIATE SIZES	CWT	12,153	18,021	74	97	44618
STRUCT SHAPE STEEL INTERMEDIATE NES	CWT	13,590	6,924	81	42	44620
STRUCT SHAPES STEEL, BAR SIZE N E S	CWT	49,204	53,164	324	296	44630
STRUCT SHAPES, STEEL FABRICATED NES	CWT	197	1,199	1	8	44680
SHEET PILING, CARBON STEEL	CWT		11,385		67	44690
RAILWAY RAILS	CWT	1,092	3,522	7	21	44739
MECHANICAL TUBING, CS, WELDED, NEW	CWT	4,335	1,768	44	24	44828
MECHANICAL TUBING, CS, NEW N E S	CWT	2,410	1,841	47	13	44829
PIPES, CS, WELDED, OVER 4.5 NEW NES	CWT	6,030	7,090	43	46	44835
PIPES & TUBES, CS, WELDED, NEW NES	CWT	46,186	48,803	293	318	44838
PIPES CS, SMLS HOT FINISHED NEW NES	CWT	2,995	1,292	20	10	44844
PIPES CS, SMLS. COLD FINISH NEW NES	CWT	29		1		44849
PIPES & TUBES, STAINLESS, NEW N E S	CWT	2,783	671	289	109	44868
WIRE, CARBON STEEL, FLAT OR SHAPED	CWT	5,710	3,807	76	56	44912
WIRE, CARBON STEEL, NOT COATED NES	CWT	8,692	8,078	96	107	44919
WIRE, CARBON STEEL, GALVANIZED NES	CWT	10,884	15,863	146	225	44927
WIRE, CARBON STEEL, COATED N E S	CWT	5,260	4,178	85	71	44929
WIRE, STAINLESS STEEL	CWT	284	256	9	11	44934
WIRE, ALLOY STEEL N E S	CWT	2,167		54		44939
WIRE ROPE, NEW, COATED OR NOT	CWT	968	2,494	24	63	44979
ALUMINUM BARS AND RODS N E S	CWT		454		17	45120
ALUMINUM PLATES	CWT	3,972	5,000	168	214	45124
ALUMINUM SHEET, STRIP UP TO .025 IN	CWT	146	5,014	5	159	45125
ALUMINUM SHEET, STRIP OV. .025-.051	CWT	4,817	7,810	223	326	45127
ALUMINUM SHEET, STRIP OV. .051-.125	CWT	990	6,224	43	252	45129
ALUMINUM SHEET & STRIP OVER .125 IN	CWT	1,662	1,612	44	151	45131
ALUMINUM FOIL OR LEAF	CWT	12	293		13	45132
STRUCTURAL SHAPES, ALUMINUM	CWT		7		1	45136
ALUMINUM PIPE AND TUBING	CWT		20		1	45140
ALUMINUM & ALLOY FABRICATD MAT. NES				232	240	45149
COPPER PIPE AND TUBING	CWT	8	76	1	11	45215
COPPER POWDER	CWT	4	4	1	1	45223
COPPER ALLOY REFINERY SHAPES, BARS	CWT		11		1	45275
COPPER ALLOY PIPE AND TUBING	CWT		2			45285
COPPER ALLOY WIRE & CABLE EXC INSUL	CWT		22		7	45288
COPPER & COP. ALLOY FAB. MAT. N E S	CWT		2			45299
PRECIOUS METALS FABRICATED MAT. NES	TR OZ	414	228	3	3	45599
TIN FABRICATED MATERIALS N E S	CWT		1			45649
ZINC FABRICATED MATERIALS N E S	CWT		13		1	45749
NON-FERROUS METALS N E S	LB	420		5		45979
ZIRCONIUM ALLOYS	LB	195		3		45997
METAL WINDOWS AND SHUTTERS				1		46129
STRUCTURAL METAL PRODUCTS N E S				17	2	46199
FOURDRINTER WIRE CLOTH	CWT	1,373	1,256	386	322	46344
WIRE CLOTH & WOV WIRE SCREENING NES	CWT	39	14	16	6	46352
BOLTS AND NUTS, BRASS					1	46502
BOLTS & HEADED OR THREADED RODS NES				19	20	46506
NUTS, LOCK NUTS AND STOP NUTS N E S				212	154	46508
SCREWS N E S				12	27	46519
WASHERS, METAL				11	6	46526
TACKS AND STAPLES N E S	LB	21,382	38,802	9	18	46544
RIVETS					1	46549
HINGES, BUTTS AND PARTS N E S						46553
PADLOCKS, INCLUDING KEYS				11	2	46556
LOCKS AND KEYS, IRON OR STEEL N E S						46560
LOCKS AND KEYS N E S				3	12	46562
LOCK PARTS AND BLANK KEYS				8	3	46564
BUILDERS HARDWARE N E S				56	91	46569
MOTOR VEHICLE HARDWARE N E S				2	5	46575
FURNITURE CABINET & CASKET FITTINGS				14	5	46582
BASIC HARDWARE N E S				57	76	46599
CHAIN, POWER TRANSMISSION, CONVEYOR				19	2	46609
COIL CHAIN UNDER 9/8 INCH IN SIZE	CWT	578	235	25	9	46630
CHAIN NES, INCL SHACKLES & FITTINGS				72	19	46699
SOLDERS	CWT	1	2			46759
VALVES, AUTO. CONTROL OR REGULATING				59	31	46809
VALVES, IRON OR STEEL N E S				211	771	46819
VALVES, BRASS N E S					2	46829
VALVES N E S				2	5	46844
VALVE PARTS, INCL. VALVE BODIES				19	35	46848

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PIPE FITTINGS IRON STEEL WELDING				1	46855
PIPE FITTINGS IRON STEEL FINISHD NES				51	46859
PIPE FITTINGS COPPER & COPPER ALLOY					46879
CONVERTED ALUMINUM FOIL				7	46904
STAMPED METAL BASIC PRODUCTS N E S					46912
METAL FRAMES FOR HANDBAGS, PURSES				5	46920
METAL PARTS FOR JEWELLERY N E S				3	46928
WIRE FABRICATED BASIC PRODUCTS NES				3	46959
TELEPHONE, RADIO AND T. V. WIRES					46974
INSULATED WIRE AND CABLE N E S				7	46975
METAL FABRICATED BASIC PRODUCTS NES				49	46999
MARBLE, SHAPED OR DRESSED					47108
CERAMIC TILES FLOOR WALL UND 2 1/2 SQ FT			21,120		47233
CERAMIC TILES FLOOR WALL 2 1/2 & OV SQ FT		22,991	47,671	9	47235
FIRE BRICK & SIMILAR SHAPES ALUMINA TON			1		47251
FIRE BRICK & SIMILAR SHAPES N E S TON		10	33	14	47262
GRAPHITE AND CARBON CRUCIBLES				4	47281
REFRACTORY CEMENTS AND MORTARS					47284
REFRACTORIES N E S				186	47299
WINDOW GLASS NOT OVER 34 OZ/SQ. FT. SQ FT		3,389,954	5,022,137	477	47303
WINDOW GLASS OVER 34OZ/SQ. FT. SQ FT		1,515,546	814,524	420	47306
PLATE GLASS NOT OVER 25 SQ FT N E S SQ FT			119,649	55	47311
PLATE GLASS N E S SQ FT		224,672	431,535	126	47313
LAMINATED GLASS IN SHEETS OR PLATES SQ FT		3,847	263	3	47315
GLASS BRICKS AND STRUCTURAL TILES				3	47321
COLOURED GLASS, GREY AND BRONZE SQ FT		56,649	52,408	20	47325
COLOURED GLASS, ORNAMENTAL ETC NES SQ FT		13,849	2,012	10	47327
WHITE GLASS, CHIPPED OR ENAMELLED SQ FT		1,135	7,424	1	47330
STAINED OR ORNAMENTAL GLASS WINDOWS				5	47333
FIBROUS GLASS BASIC PRODUCTS					47360
GLASS ARTICLES TO BE CUT, MOUNTED				342	47362
TUBES AND TUBING, GLASS				249	47365
BULBS FOR ELECTRIC LIGHT BULBS				3	47371
GLASS BLANKS FOR REFLECTORS				2	47374
LENS BLANKS, SPECTACLE OR EYEGLASS				16	47377
LENS BLANKS, OPTICAL N E S				30	47380
GLASS BASIC PRODUCTS N E S				23	47399
ASBESTOS PACKING LB		500		4	47424
ASBESTOS BRAKE LININGS				16	47437
ASBESTOS CLUTCH FACINGS					47438
ASBESTOS BUILDING MATERIALS N E S					47469
CEMENT N E S CWT		10,388	17,750	17	47512
METALLIC CARBIDES, NON-AGGLOMERATED CWT		29	6	2	47609
ARTIFICIAL ABRASIVES CRUDE GRAINS NES CWT			957		47639
ABRASIVE PAPER AND CLOTH				27	47649
ABRASIVE WHEELS				6	47654
METALLIC CARBIDE INSERTS				17	47666
METAL SHOT N E S				2	47679
LIGHTING AND WELDING CARBONS LB		22,319	10,747	34	47714
BATTERY CARBONS LB		45,319	67,440	90	47716
GRAPHITE AND CARBON BRUSH STOCK LB		440	528	1	47720
GRAPHITE ELECTRODES LB		36,002	832	43	47722
CARBONS OR CARBON ELECTRODES N E S LB		24,560	24,528	36	47724
GRAPHITE AND CARBON BASIC PROD. NES				18	47732
GEM DIAMONDS, CUT BUT UNSET CARAT		6		1	47804
GEM AND ORNAMENTAL STONES N E S				159	47825
LIME, QUICK AND HYDRATED CWT		543	561	13	47976
RUBBER SOLES & RUBBER SHOE BOTTOMS PAIR			151,985	100	49210
RUBBER HEELS PAIR		6,000		1	49221
SOLES AND HEELS N E S AND TOP LIFTS				4	49240
SHOE FINDINGS N E S				29	49272
FIRE HOSE WITH OR WITHOUT COUPLINGS FT		20,000	190,000	2	49316
RUBBER HOSE AND TUBING N E S				33	49329
PLASTIC FLOORING WALL COVERING NES SQ YD		13,694	2,899	14	49485
PORCELAIN ELECTRIC INSULATORS				567	49505
ELECTRIC INSULATING FITTINGS N E S				104	49509
CONDUIT FOR ELECTRIC WIRING					49542
CONDUIT AND CABLE FITTINGS				9	49544
NON-CURRENT-CARRYING WIRING MAT NES				1	49599
HOODS AND SHAPES, NON-TEXTILE DOZ			56		49601
HAT & CAP MATERIALS NON-TEXTILE NES				1	49604
OAKUM CWT			13		49640
GASKETS EXCEPT RUBBER AND ASBESTOS				34	49652
FABRICATED MATERIALS N E S				6	49699
ENGINE PTS DIESEL & SEMI-DIESEL NES				7	50219
GASOLINE ENGINES N E S NO			5		50225
HYDRAULIC TURBINES AND PARTS				74	50239
AIR MOTORS AND PARTS				2	50269
ENGINES, TURBINES AND PARTS N E S				42	50299

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GENERATORS, ALTERNATING CURRENT NO	4	13	12	14	50309
GENERATOR PARTS & ACCESSORIES N E S			430	512	50319
ELEC. INDUCTION MOTORS, FRACTIONAL NO	483	448	11	16	50366
ELEC. INDUCTION MOTORS, 1HP & OVER NO	3,841	3,395	329	264	50367
ELEC. MOTORS, UNIVERSAL & OTHER NES NO	1,725	743	71	101	50369
PARTS & ACCESS. FOR ELEC MOTORS NES			22	21	50379
BEARINGS & PARTS FOR MOTOR VEHICLES			124	102	50401
BALL BEARINGS, UNMOUNTED N E S			19	57	50405
PARTS OF BALL BEARINGS N E S			1	49	50409
ROLLER BEARINGS, UNMOUNTED N E S			33	96	50415
PARTS OF ROLLER BEARINGS N E S			1	9	50419
BEARINGS AND PARTS, UNMOUNTED N E S			1	9	50433
BEARINGS, MOUNTED			6	5	50437
SPEED CHANGERS, REDUCER UNITS & PTS			46	35	50440
GEARS, POWER TRANSMISSION			2	141	50444
PULLEYS BELT FOR POWER TRANSMISSION			1	15	50469
HYDRAULIC PUMPS AND PARTS			4	11	50485
HYDRAULIC VALVES AND PARTS			2		50487
HYDRAULIC POWR TRANSM EQUIP, PT NES			14	7	50489
POWER TRANSMISSION EQUIP & PTS NES			6	22	50499
FURNACES, OVENS & PTS METALLURGICAL NO		2	3	43	50509
OTHER INDUST OVENS & FURNACES & PTS NO		9		37	50579
BURNERS & STOKERS INDUSTRIAL & PTS.			9	13	50595
AIR AND GAS COMPRESSORS, STATIONARY NO	7	77	51	252	50711
AIR AND GAS COMPRESSORS N E S NO	4		1		50725
AIR & GAS COMPRESSOR PARTS & ACCESS			68	69	50736
VACUUM PUMPS, FANS, BLOWERS & PARTS			10	11	50799
PUMPS, POWER N E S NC	6,188	11,061	62	59	50850
PARTS OF POWER PUMPS			23	13	50879
BOTTLE WASHING FILLING MACH & PARTS			1	50	50904
HEAT SEALING MACHINERY AND PARTS			37	8	50909
PACKAGING MACHINERY AND PARTS N E S			244	94	50919
LUBRICATION EQUIPMENT AND PARTS				4	50929
HEAT EXCHANGERS, INDUSTRIAL & PARTS			65	31	50940
FOUNDRY EQUIPMENT AND PARTS N E S			2	60	50969
DUST COLLECTION & REL EQUIP & PARTS			9	31	50979
INDUSTRIAL DRYING MACHY & PARTS NES				16	50983
INDUS FILTERING MACHY FILTERS & PTS				2	50985
INDUS. SEPARATORS CFNTRIFUGAL & PTS			6	17	50987
INDUSTRIAL SPRAYING EQUIPMENT & PTS			3	6	50989
INDUS STAPLER STITCHER TACKER & PTS			2	11	50991
GEN PURPOSE INDUST MACHY & PTS NES			12	31	50999
PNEUMATIC TUBE SYSTEMS AND PARTS					51112
AERIAL CABLEWAYS AND PARTS			130	270	51140
CONVEYORS CONVEYING SYSTEM & PT NES			85	180	51199
PASSENGER ELEVATORS ESCALATORS & PT NO				28	51224
INDUSTRIAL HOISTS AND LIFTS NO	1,452	2,263	108	133	51327
WINCHES AND WINDCLASSES NO	539	151	31	9	51332
PARTS OF WINCHES AND WINDCLASSES			5	1	51336
HOISTING MACHINERY AND PARTS N E S			28	86	51399
LIFT TRUCKS, INDUSTRIAL, ELECTRIC NO	35	32	120	188	51412
LIFT TRUCKS, INDUSTRIAL POWERED NES NO	5		41		51415
PARTS OF INDUSTRIAL LIFT TRUCKS			1	25	51419
INDUSTRIAL TRUCKS TRACTORS & PT NES NO	2		5	1	51439
PARTS, WOODLAND LOG HANDLING EQUIP.			1	6	51939
MATERIALS HANDLING EQUIP. & PTS NES			41	162	51999
ROCK DRILLS N E S NO		1		33	52103
ROCK DRILL PARTS N E S			4		52105
WELL DRILLING MACHY APPARATUS & PTS			11	12	52117
EARTH DRILLING & REL MACH & PTS NES			2	15	52119
TRENCH DITCH EXCAVATING MACH & PTS NO				3	52122
EXCAVATOR-TYPE CRANE, SHOVEL, POWER NO	49	102	1,487	3,445	52128
PARTS OF POWERED CRANES SHOVELS NES			149	438	52131
FRONT END LOADERS, SHOVELS & PARTS NC					52136
EXCAVATING DREDGING MACHY & PTS NES			137		52139
CRUSHING & MILLING MACHINERY & PTS			2	2	52151
ORE PROCESSING MACHY EQUIP & PT NES			39	35	52169
PETROL & GAS FIELD PROD EQUIP & PT			16	5	52179
PETROL & COAL PRODS MACHY & PTS NES			99		52199
SWEEPERS SNOW REMOVAL EQUIP & PARTS NC	32		13		52245
ROAD RAILWAY CONSTR MACHY & PTS NES			12	90	52247
JACKS & PARTS, EXC AUTO & HAND TYPE NO	32	14	9	9	52252
SCAFFOLDING EQUIPMENT, DEMOUNTABLE				2	52268
CONSTRUCTION MACHY, EQUIP & PTS NES			48	16	52299
BORING MACHY, METALWORKING & PARTS NO	3		87	4	52301
DRILLING MACHY, METALWORKING & PTS NO		4		3	52302
METAL GRINDING MACHINES AND PARTS NO	7	10	19	13	52305
LATHES, METALWORKING, TURRET N E S NO	1		5		52307
LATHES, METALWORKING, AND PARTS NES NO	28	12	171	102	52308

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COUNTRY AND COMMODITY		QUANTITY		VALUE		CLASS
		1970	1971	1970	1971	
				\$,000		
FRANCE		CONT'D				
METAL MILLING MACHINES AND PARTS	NO	33	17	584	498	52309
PRESSES, METALWORKING, AND PARTS	NO	23	33	104	316	52315
ROLLS, BENDING MACH METALWORK & PTS				57	42	52320
SHAPERS, GEAR MAKERS METALWORK & PT	NO	2		5		52321
SHEAPING MACH. METALWORKING, & PTS	NO	18	9	203	85	52327
MACHINE TOOLS METALWORKING & PT NES				84	117	52329
ELECTRIC WELDING APPARATUS & PARTS				12	147	52345
WELDING APPARATUS, EQUIP. & PTS NES				14	12	52349
ROLLS CAST FOR ROLLING IRON & STEEL	NO	5		4		52351
ROLLING MILL MACHINERY & PARTS NES				5	42	52356
WIRE METAL RIBBON FORMING MACH & PT				10	2,478	52364
METAL PLATING MACHY & EQUIP & PARTS				9	22	52366
METALWORKING MACHINERY & PARTS NES				4	19	52369
TUNGSTEN CARBIDE TOOL FOR METALWORK				7	3	52385
DRILLS TAPS BITS METALWRK MACHY NES				25	3	52386
SAWING MACHINES, METAL CUTTING & PT				55	30	52391
CUTTING TOOLS FOR METALWRK MACH NES				37	1	52396
SAWS SAWMILL MACHY EQUIP & PTS NES				32	38	52425
WOODWORKING MACHY, EQUIP. & PTS NES				7	22	52499
PULP MILL MACHINERY AND PARTS				44	56	52515
PAPER MILL MACHINERY AND PARTS NES				1	64	52559
PAPER CONVERTING MACHY & PARTS NES				8	144	52560
ROTARY PRINTING PRESSES AND PARTS	NC			1	1	52604
OFFSET, LITHOGRAPHING PRESSES & PTS	NC	1		111	3	52612
PRINTING PRESSES AND PARTS N E S	NC		4	13	56	52616
LINOTYPE & SIMILAR TYPESETTING MACH	NC	1		12		52620
PLATES PRINTING & LIKE ARTICLES NES				15	64	52655
TYPE FOR PRINTING				1		52657
PRINTING INDUSTRIES MACHY & PTS NES				9	5	52659
BOOKBINDING MACHINERY EQUIP & PARTS				1	1	52669
SPINNING AND RELATED MACHY & PARTS				759	852	52729
WEAVING MACHINERY AND PARTS				438	68	52732
KNITTING MACHINE NEEDLES	M	10		1		52736
KNITTING MACHINERY AND PARTS N E S				191	250	52740
BLEACHING DYEING MACHINERY & PARTS				90	14	52756
SEWING MACHINES INDUSTRIAL & PARTS	NO	3	1	4	2	52760
TEXTILE INDUSTRIES MACHY & PTS NES				246	203	52799
FLOUR AND GRIST MILL MACHY & PARTS				2		52802
BAKERY MACHINERY AND PARTS				1	9	52819
CONFECTIONERY INDUSTRY MACHY. & PTS				18		52826
MEAT PACKING INDUSTRY MACHY & PARTS				15	11	52836
DAIRY PLANT MACHINERY AND PARTS NES				150	217	52857
BEVERAGE INDUSTRIES MACHY AND PARTS				1	22	52860
CIGARETTE MAKING MACHINERY & PARTS				24	60	52864
FOOD PRODUCTS MACHINERY & PARTS NES				29	8	52899
RUBBER TIRE BUILDING MACHY & PARTS				595	5,364	52904
RUBBER WORKING MACHY AND PARTS NES				3	50	52909
GLASS INDUSTRIES MACHINERY & PARTS				9	19	52920
SHOE-MAKING INDUSTRY MACHY & PARTS				22	45	52924
LEATHER TANNING MACHINERY & PTS NES				1	11	52927
FERTILIZER MAKING MIXING MACH & PTS				13	8	52935
CHEMICAL PHARM PROD MACHY & PTS NES				39	19	52936
PLASTICS INJECTN MOULDING MACHY, PT	NO	3	2	23	43	52941
DIES AND MOULDS FOR PLASTICS MACHY.				9	3	52947
PLASTICS INDUSTRY MACHY AND PTS NES				41	6	52949
ELECTRIC ELECTRONIC IND MACHY & PTS				285	30	52950
SPECIAL INDUSTRY MACHY & PARTS NES				100	68	52999
ROTARY TILLERS AND PARTS	NO	3	10	3	8	54138
MANURE SPREADERS AND PARTS	NO					54166
SOIL PREP SEEDING MACHY & PARTS NES	NO			32		54199
CULTIVATORS, WEEDERS AND PARTS	NO	3		21		54241
CROP PROTECTION EQUIPMENT & PTS NES	NO	651	331	91	202	54299
DUMP RAKES SIDE RAKES TEDDERS & PTS	NO	233	150	161	77	54319
BINDERS, FORAGE HARVESTERS & PARTS	NO			1	17	54361
PARTS FOR COMBINE REAPER-THRESHERS					59	54373
FARM IRRIGATION SYSTEMS AND PARTS				14	2	54660
AGRICULTURAL MACHY AND PARTS N E S				14	25	54699
WHEEL TRACTORS, NEW N E S	NO	30	52	73	122	55119
TRACTORS NES & TRACTOR PTS, ACC NES				32	34	55199
PARTS FOR RAILWAY ROLLING STOCK NES				5	3	57699
CONVERTIBLE AUTOMOBILE SOFT TOP NEW	NO	32	1	50	2	58104
SEDANS, NEW N E S	NC	12,954	17,603	16,096	21,994	58126
STATION WAGONS, NEW	NO	625	344	920	570	58133
PASSENGER AUTOMOBILES NES & CHASSIS	NO	93	73	161	141	58149
TRUCKS & CHASSIS MGW 6000 LBS NEW	NO	59	59	52	44	58304
TRUCKS AND TRUCK TRACTORS, USED	NO	1	3	2	6	58338
TRAILERS N E S	NO	49	60	6	11	58499
MOTORCYCLES	NC	115	238	10	28	58730
POWERCYCLES AND MOTOR SCOOTERS	NO	24	45	2	3	58733

		QUANTITY		VALUE	
COUNTRY AND COMMODITY		1970	1971	1970	1971
				\$,000	CLASS
FRANCE	CONT'D				
PTS, ACCESS FOR MOTORCYCLE POWERCYCLE				4	1 58737
SNOWMOBILES PLEASURE & SPORT. & PTS	NO			1	5 58742
MOTOR VEHICLES N E S	NO	2			58799
MOTOR VEHICLE ENGINES N E S	NO	65	300	28	112 58819
PARTS OF MOTOR VEHICLE ENGINES NES				54	41 58849
PARTS OF TRAILERS N E S				258	271 58919
JACKS FOR MOTOR VEHICLES, AND PARTS					58935
MIRRORS FOR MOTOR VEHICLES					3 58940
PARTS & ACCESS. FOR MOTOR VEH. NES				2,030	3,141 58999
PLEASURE AND SPORTING CRAFT N E S	NO	829	873	73	177 59169
PARTS OF MARINE DIESEL ENGINES				6	10 59225
GASOLINE ENGINES MARINE TYPE & PTS	NO		2	1	4 59240
OUTBOARD MOTORS	NO	50		4	
MARINE ENGINES AND PARTS N E S	NO				1 59250
PTS & ACCESS. FOR SHIPS & BOATS NES				7	53 59299
CIVIL AIRCRAFT 2 ENGINES OR LESS	NO	1		1,267	
AIRCRAFT N E S	NO	3	2	282	250 60151
AIRCRAFT ENGINES JET PROPULSION TYPE	NO	4		133	
PARTS OF AIRCRAFT ENGINES				53	27 60329
AIRCRAFT ASSEMBLIES EQUIPMENT & PTS				827	396 60349
BICYCLES	NO	11,484	47,242	426	1,793 60599
BICYCLE SADDLES	NO	2,685	30,220	3	35 61108
PARTS AND ACCESS. FOR BICYCLES NES				65	263 61116
VEHICLES AND PARTS N E S	NO		1		1 61120
PASSENGER CAR TIRES, PNEUMATIC, NEW	NO	88,000	156,850	1,727	2,833 61199
TRUCK AND BUS TIRES, PNEUMATIC, NEW	NO	28,940	49,857	3,148	4,489 62105
TRACTOR & IMPLEMENT TIRES PNEU. NEW	NO		123		4 62109
INDUS. TIRES, PNEU & SEMI-PNEU. NEW	NO	377	119	11	3 62115
TIRES, BICYCLE MOTORCYCLE PNEU. NEW	NO	1,114	9,725	3	20 62120
PNEUMATIC TIRES, NEW N.E.S.	NO	478	268	36	34 62129
TIRE TUBES FOR BICYCLES MOTORCYCLES	NO	160	1,550		1 62149
TIRE TUBES N E S	NO	58,020	58,875	248	333 62525
REBUILT AND USED TIRES	NO	1,873	3,608	9	25 62529
TELEPHONE APPARATUS EQUIP AND PARTS				4	4 62549
TELEGRAPH APPARATUS EQUIP AND PARTS				13	12 63419
SOUND AMPLIFIERS, EXCLUDING PARTS				25	15 63429
TAPE PLAYERS, TAPE RECORDERS EXC PT NO		28	8	3	9 63445
VIDEO TAPE					1 63475
MAGNETIC TAPE N E S				77	172 63477
RADIO TRANSMITTING-RECEIVING UNITS	NO	1			
RADIO TV BROADCAST TRANSM EQUIP NES				18	23 63479
COMMERCIAL COMMUNICATION EQUIP NES				16	88 63490
RADIO RECEIV SETS AUTO TRANSISTOR	NO	118	105	3	9 63495
RADIO RECEIVING SETS TRANSISTOR NES	NO	12		1	
PHONOGRAPH RECORD PLAYERS, DOMESTIC	NO		2		
PHONOGRAPH RECORDS AND BLANKS	NO	91,547	152,750	107	185 63724
RECEIVING ANTENNAE AND MOUNTINGS				10	5 63790
ELECTRONIC RECEIVING TUBES	NO	24,400	23,827	20	22 63794
ELECTRONIC TUBES N E S	NO	3	104	2	27 63816
SEMI-CONDUCTORS, TRANSISTOR TYPE	NO	529	732	1	1 63819
SEMI-CONDUCTORS N E S	NO	7,744	1,645	11	9 63833
PARTS OF SEMI-CONDUCTORS					
CAPACITORS, ELECTRONIC AND PARTS				91	29 63839
RESISTORS, ELECTRONIC, AND PARTS				3	9 63849
CRYSTALS, MOUNTED, AND HOLDERS				1	1 63910
TRANSFORMERS, ELECTRONIC TYPE & PTS				3	
POWER SUPPL UNITS & PIS, PACKS ELEC					
MICROPHONES AND PARTS				3	4 63923
SPEAKERS, ELECTRONIC COMMUNIC & PTS				11	14 63930
PRINTED CIRCUIT BOARDS					1 63940
PTS OF PHONOGRAPH RECORD PLAYER NES				5	4 63945
PARTS OF TAPE PLAYER & RECORDER NES				1	1 63955
ELECTRONIC EQUIPMENT COMPONENTS NES				20	17 63992
HEATING STOVES & SPACE HEATERS NES	NO	1,286	1,863	21	20 63994
HEATING EQUIPMENT N E S	NO	5,796		3	20 63999
PARTS OF HEATING EQUIPMENT N E S				22	23 65329
FREEZERS, HOUSEHOLD SIZE	NO	4			
REFRIGERATION COMPRESSOR UNITS	NO		119		28 65389
REFRIGERATION CONDENSERS	NO		3		
AIR COND & REFRIG EQUIP & PARTS NES					11 65399
TOASTERS AND WAFFLE IRONS, ELECTRIC	NO		1,650		2 65545
ELECTRIC APPL FOR COOKING FOOD NES	NO	4,347	622	26	11 65582
HEATING ELEMENTS FOR ELEC COOK APPL				1	
COOKING STOVES, RANGES DOMESTIC NES	NO	5,010	6,010	30	33 65583
NON-ELECTRIC EQUIP FOR COOKING NES				34	39 65599
BATH TUBS	NO		3		1 66159
WASH BASINS, FIXTURES	NO		10		
PLUMBING FIXTURES SANITARY WARE NES					2 66189
PLUMBERS BRASS GOODS & ACCESS. NES				2	6 66195

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		1970	1971	1970	1971	
				\$,000		
FRANCE	CONT'D					
INCANDESCENT LIGHTING FIXT & LAMPS				19	21	68143
AUTOMOTIVE TYPE LIGHTING FIXT & PTS				112	180	68166
VEHICLE INCAND LIGHT FIXT & PTS NES					4	68173
FLASHLIGHTS, PENLIGHTS AND PARTS	NO	440,078	464,736	115	130	68178
GLOBES REFLECTOR ETC FOR LIGHT FIXT				55	78	68191
LAMP SHADES SHADE HOLDERS & PTS NES				112	148	68193
ELECTRIC LIGHTING FIXT & PARTS NES				78	133	68199
INCANDESCENT LAMPS, LARGE	NO	100	5,728		4	68202
VAPOUR LAMPS N E S	NO		80		1	68232
SEALED BEAM LAMPS	NO	100	5,863		7	68242
MINIATURE LAMPS N E S	NO	9,670	78,182	4	30	68262
PARTS FOR ELECTRIC LAMPS N E S				3	6	68290
POWER TRANSFORMERS, 500 KVA & OVER	NO	14	80	246	1,093	68377
TRANSFORMERS N E S	NO	785	830	75	114	68379
TRANSFORMER EQUIPMENT AND PARTS				173	196	68395
CIRCUIT BREAKERS AND PARTS				3,208	4,128	68426
SWITCHES AND PARTS N E S				10	4	68439
FUSES FUSE PLUGS CUTOFF ELEC. & PTS				66	79	68449
POWER CAPACITORS AND PARTS				60	149	68481
SWITCHGEAR & PROTECT EQUIP & PT NES				279	392	68499
INDUSTRIAL CONTROL EQUIPMENT & PTS				156	283	68859
WIRING DEVICES AND PARTS				156	99	68869
CONVERTER EQUIPMENT AND PARTS				17	87	68879
STARTER MOTORS AND ASSEMBLIES	NO	237	797	8	22	68908
GENERATORS INT. COMBUST ENGINE TYPE	NO	108	75	3	2	68916
SPARK PLUGS	NO	8,832	4,848	3	2	68924
ELEC EQUIP FOR INT COMBUST ENG NES				53	3	68989
PARTS OF ELECTRIC EQUIP FOR ENGINES				32	44	68995
CLEANING EQUIPMENT, ELECTRIC N E S	NO		8		4	69215
PARTS FOR ELECTRIC CLEANING EQUIP.				7	4	69219
NICKEL CADMIUM & ALKALINE BATTERIES	NO	6,034	24,740	31	106	69327
WET CELL STORAGE BATTERIES N E S	NO	5,506	703	59	84	69329
DRY CELL FLASHLIGHT BATTERIES	NO		190,152		12	69348
BATTERIES NES	NO	53,325	24,963	13	7	69359
PARTS & SUPPLIES FOR BATTERIES NES				221	307	69395
FOOD PREP APPLIANCES ELEC & PTS NES				289	343	69719
FANS & VENTILATORS, ELEC. & PTS NES	NO		5		1	69769
ELEC. HAIR STYLING EQUIP. DOM & PTS				32	122	69781
ELECTRICAL EQUIP APPL AND PARTS NES				379	150	69799
LAUNDRY EQUIPMENT DOMESTIC & PT NES					1	69899
AMP, VOLT, OHM /METERS/ PANEL TYPE	NO	22	16	3	2	70204
ELEC. PROPERTY MEASURING INSTR & PT				31	30	70217
OSCILLOSCOPE, OSCILLOGRAPH & ACCESS	NO		15		39	70218
ELEC PROPERTY RECORDING, INSTR & PT	NO	15	1	8	2	70222
ELEC. MEASURING & TESTING INSTR NES				58	41	70290
THERMOMETERS	NO	2,818	2,978	4	6	70325
THERMOSTATS	NO	2,029	474	7	2	70328
GAS METERS AND PARTS	NO	57	91	31	84	70342
FLOW LEVEL MEAS CONTROL INSTR & PTS	NO		327		10	70344
MOTION ROTATION MEAS CONT INST & PT	NO	6,150	35	12	2	70348
METEOROLOGICAL INSTR APPARATUS & PT				7	16	70362
THERMAL MEASURE & CONTROL INSTR NES					44	70371
PRESSURE MEASURING & CONTROL INSTR.				16	1	70375
PH MEASURING & GAS ANALYSIS INSTR.				10	5	70377
MEASURING AND CONTROLLING INSTR NES				27	48	70379
PTS OF MEASURING & CONTROL INST NES				38	53	70395
LAB GLASSWARE CERAMIC WARE & PT NES				39	21	70508
LABORATORY INSTR & APPAR. & PTS NES				176	149	70590
PHYSIOLOGICAL MONITORING EQUIPMENT				245	106	70609
ELECTRO-MEDICAL & SURGICAL EQUIP.				75	53	70619
SURGICAL INSTRUMENTS OF STEEL & PTS				28	25	70631
MEDICAL DIAGNOSTIC INSTRUMENTS NES				8	2	70639
DENTAL INSTRUMENTS, EQUIPMENT & PTS				3	1	70651
OPHTHALMIC EQUIPMENT APPARATUS & PT				6	7	70669
PHYSIOTHERAPY & VETERINARY INSTR.				4	1	70679
ANAESTHETIC ADMINISTERING EQUIPMENT						70683
HOSPITAL EQUIPMENT AND PARTS N E S				45	49	70689
BINOCULARS AND PARTS EXCEPT LENSES	NO	101		1		70708
OPTICAL MICROSCOPES & PTS EXC LENS	NO	33	23	7	43	70710
SPECTROPHOTOMETER COLORIMETER & PTS				6	6	70715
OPTICAL APPARATUS & INSTR & PTS NES				71	31	70729
HHOLD & PERSON WEIGHING SCALES & PT	NO		442		2	70820
SCALES AND BALANCES AND PARTS N E S	NO		37	1	11	70890
X-RAY & RELATED EQUIPMENT & PARTS				448	463	70909
NAVIGATION INSTRUMENTS APPAR & PTS				1	72	70919
PHYSICAL PROP TEST EQUIP & PTS NES				82	105	70949
SURVEYING LEVELS	NO	2		1		70990
SURVEYING INSTRUMENTS AND PARTS NES				361	67	70993
GEOPHYSICAL MINERL PROSP EQUIP & PT				900	1,272	70994

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				\$,000		
FRANCE	CONT'D					
NUCLEAR RADIATION MEAS. EQUIP & PTS				59	84	70995
MODELS FOR DEMONSTRATION ETC. & PTS				174	87	70997
SCIENTIFIC INSTRUMENTS AND PTS NES				69	165	70999
SAFETY & LIFE SAVING EQUIPMENT NES				6	6	72039
HAND FIRE EXTINGUISHERS & PARTS	NO	2,600	1,144	20	8	72044
FIRE FIGHTING EQUIPMENT & PARTS NES					3	72049
RR & TRANSIT SIG SYSTEMS & PTS NES				1	1	72054
ALARM & SIGNAL SYSTEMS & PARTS NES						72059
WATER & SEWAGE TREATMENT EQUIP & PT					28	72069
BEAUTY & BARBER SHOP EQUIPMENT & PT				31	15	73059
AUTO & A/C SERVICE EQUIP & PTS NES				55	11	73069
FURNITURE, WOODEN, HHOLD, NOT UPHOL				159	117	74012
FURNITURE, METAL, HHOLD, NOT UPHOL				19	31	74014
FURNITURE, HOUSEHOLD, UPHOLSTERED				29	13	74016
FURNITURE FRAMES & HHOLD FURN. NES				21	20	74019
OFFICE FURN. & VISIBLE RECCRD EQUIP				14	19	74029
FURNITURE, CAMP, LAWN AND VERANDA				76	35	74032
FURNITURE, SPECIAL PURPOSE N E S				4	8	74039
HOTEL RESTAURANT FIXTURES & PTS NES				4	3	74049
SHELVING AND LOCKERS				9	27	74069
MATTRESSES	NO	169	1,800	1	12	74072
PICTURE AND PHOTOGRAPH FRAMES	NC	309	6,368	1	4	74076
FURNITURE AND FIXTURES N E S						74099
FILES AND RASPS	NO	3,276	3,429	1	1	75204
HACK SAW BLADES	NO	3,996	8,400		1	75224
HAND SAWS, SAW BLADES & SAW PTS NES				41	28	75229
AUGERS, BITS, BRACES, HAND DRILLS				7	1	75256
EDGE TOOLS, HAND, AND PARTS N E S				1	1	75299
MECHANICS GAUGES				6	1	75408
METAL RULES, SCALES, TAPES & PARTS				3	3	75425
MECHANICS MEASURING TOOLS & PTS NES				12	24	75449
WRENCHES AND PARTS				4	10	75536
HAMMERS, HAND	NO	936	1,000	1	1	75552
PLIERS	NO	2,448	1,167	1	2	75554
SCREWDRIVERS, HAND						75556
HAND TOOLS AND PARTS N E S				46	37	75589
CHESTS, KITS AND SETS OF HAND TOOLS				6	10	75595
RAZORS, NON-ELECTRIC, AND PARTS	NO	200				75817
POCKET KNIVES	NO	7,739	8,006	3	4	75822
HUNTING KNIVES	NO		560			75823
SCISSORS, SHEARS AND TRIMMERS	NO	5,852	4,311	6	6	75865
MANICURE AND PEDICURE IMPLEMENTS				7	7	75866
CUTLERY N E S				24	18	75899
BROOMS AND WHISKS	DOZ	167	23			76113
PAINT AND VARNISH BRUSHES	DOZ	58				76124
BRUSHES N E S, AND MOPS				22	21	76149
NON-ELEC CLEANING EQUIP & PARTS NES						76389
MISCELLANEOUS EQUIPMENT & PARTS NES				11	12	76399
ADDING MACHINES AND PARTS	NO	257	307	31	28	77108
CALCULATING MACHINES AND PARTS	NO		1		26	77115
CARD PUNCHING, SORT & TAB MACH & PT				41	954	77120
ELECTRONIC COMPUTERS AND PARTS				161	8,723	77122
COIN HANDLING & RELATED MACH & PTS	NO	1	130	7	3	77132
TYPEWRITERS, ELECTRIC	NC	83	206	9	23	77148
TYPEWRITERS, PORTABLE	NC	291	687	18	42	77152
TYPEWRITERS, STANDARD, NON-ELECTRIC	NC		8		1	77156
PARTS ATTACH ACCESS FOR TYPEWRITERS				2	10	77160
OFFICE MACHINES, EQUIPMENT & PT NES				13	32	77199
UNDERWEAR MADE FROM WOVEN FABRICS	NO	40,455	46,246	49	76	78119
UNDERWEAR N E S	NO	158,788	528,038	149	337	78149
PYJAMAS, SLEEPWEAR, MENS AND BOYS	NC	456	487	1	1	78193
PYJAMAS, SLEEPWEAR WOMENS AND GIRLS	NO	296	2,365	2	12	78195
SLEEPWEAR N E S	NO	4,193	10,038	20	26	78199
BATHING SUITS, EXCEPT KNITTED	NO	16,628	9,784	83	48	78304
BATHROBES DRESSING GOWNS HOUSECOATS	NC	508	404	7	5	78309
BLOUSES, COTTON, EXCEPT KNITTED	NO	1,116	3,403	5	11	78312
BLOUSES, EXCEPT KNITTED N E S	NO	4,470	12,850	30	55	78314
OUTDOOR JACKETS N E S	NO	9,435	10,363	163	182	78317
OVERCOATS AND TOPCOATS MENS & BOYS	NO	3,484	4,248	122	144	78320
OVERCOATS & TOPCOATS WOMENS & GIRLS	NO	6,793	11,007	298	490	78321
OVERCOATS AND TOPCOATS N E S	NO	556	136	15	5	78322
DRESSES, COTTON, EXCEPT KNITTED	NO	4,769	7,820	71	80	78323
DRESSES, MAN-MADE FIBRE, EXC. KNIT.	NO	11,771	15,304	238	277	78324
DRESSES, EXCEPT KNITTED N E S	NO	10,635	9,674	417	382	78325
SPORTS COATS AND BLAZERS	NC	2,270	3,440	56	78	78328
OVERALLS	NO	40				78331
RAINCOATS, TEXTILE, COATED, IMPREG.	NO	697	819	17	23	78336
RAINCOATS N E S	NO	16	70	1	1	78337
SHIRTS, COTTON, EXCEPT KNITTED	NO	7,120	5,473	21	16	78341

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SHIRTS POLYESTER-COT BLEND EXC KNIT	NO	1,603	4,244	9	18	78344
SHIRTS, MAN-MADE FIBRES EXC. KNIT NES	NO	6,460	11,046	31	51	78345
SHIRTS, EXCEPT KNITTED N E S	NO	671	2,334	5	13	78347
SKIRTS, EXCEPT KNITTED	NO	3,271	6,996	40	64	78349
SHORTS, OUTERWEAR, EXCEPT KNITTED	NO	840	4,893	3	16	78351
PANTS SLACKS WOMENS CHILDOS EXC KNIT	NO	13,417	15,562	105	121	78352
SUITS, FINE SLACK & SPRT, EXC KNIT	NO	12,614	14,068	499	535	78369
PANTS, MENS AND BOYS, WOOL	NO	9,663	7,031	78	58	78372
PANTS, MENS AND BOYS, COTTON	NO	3,052	2,814	23	15	78373
PANTS MEN & BOY POLYESTER-COT BLEND	NO	402	305	3	3	78375
PANTS, MENS AND BOYS N E S	NO	11,106	7,591	88	68	78379
SCARVES SHAWLS STOLDS OF WOVEN FAB.	NO	85,474	41,48	157	88	78390
OUTERWEAR SETS WOMEN GIRLS EXC KNIT	NO	5,152	10,415	192	264	78395
OUTERWEAR, EXCEPT KNITTED N E S	NO	34,668	56,886	321	401	78399
BATHING SUITS, KNITTED	NO	57,509	64,168	190	302	78404
BLOUSES, KNITTED	NO	7,017	28,176	31	83	78414
PANTS SLACKS, WOMEN GIRL CHILDO KNIT	NO	5,138	9,604	40	74	78452
SUITS AND DRESSES, KNITTED	NO	39,132	49,898	506	776	78465
SWEATERS CARDG KNIT WOOL MENS BOYS	NO	49,635	57,103	158	182	78470
SWEATERS CARDG KNIT WOOL WOMEN GIRL	NO	12,621	23,642	69	145	78471
SWEATERS CARDG KNIT WOOL CHILDRENS	NO	2,638	1,322	6	3	78472
SWEATERS AND CARDIGANS, KNITTED NES	NO	94,316	102,543	233	278	78479
T-SHIRTS, KNITTED, COTTON	NO	11,745	42,452	15	49	78482
SHIRTS, SWEATSHIRTS, KNIT. COT. NES	NO	16,213	21,897	49	49	78485
SHIRTS & SWEATSHIRTS, KNITTED N E S	NO	11,788	29,749	46	88	78489
OUTERWEAR, KNITTED N E S	NO	423,271	164,942	447	731	78499
HOSIERY, MENS AND BOYS, WOOL	OZ PR	161	341	2	4	78522
HOSIERY, MENS & BOYS MAN-MADE FIBRE	OZ PR	978	444	9	4	78524
HOSIERY, MENS AND BOYS N E S	OZ PR	105		1		78525
HOSIERY, SEAMLESS OR FULL-FASHIONED	OZ PR	1,320	267	5	2	78535
HOSIERY, WOMENS AND GIRLS N E S	OZ PR	159,533	202,589	654	589	78539
HATS, WOMENS	DOZ	410	699	16	21	78618
HATS, MENS	DOZ	68	52	10	7	78635
HEADSQUARES AND KERCHIEFS	DOZ	4,669	1,973	70	43	78639
HEADWEAR N E S	DOZ	1,576	1,857	22	26	78646
GLOVES AND MITTENS, COTTON	OZ PR	231	170	5	3	78670
GLOVES AND MITTENS, MAN-MADE FIBRE	OZ PR	328	674	5	4	78674
GLOVES AND MITTENS, TEXTILE N E S	OZ PR	27		1		78679
GLOVES AND MITTENS, LEATHER	OZ PR	7,667	6,792	316	276	78680
GLOVES AND MITTENS, PLASTIC	OZ PR		10,833		5	78683
GLOVES, RUBBER	OZ PR	1,650	417	5	1	78685
GLOVES, WORK & SPECIAL PURPOSE NES	OZ PR	492	227	3	2	78689
FUR GOODS, APPAREL	NO	324	924	29	32	78809
SAFETY HELMETS	NO		300		1	78876
MISCELLANEOUS APPAREL N E S				7	18	78899
HANDKERCHIEFS, COTTON	DOZ	715	22	2		78902
HANDKERCHIEFS, TEXTILE N E S	DOZ	1,904	1,968	20	25	78904
NECKTIES	DOZ	1,494	1,937	42	62	78912
FOUNDATION GARMENTS	DOZ	1,161	8,856	33	169	78921
WOMENS HANDBAGS AND PURSES	DOZ	3,219	2,439	273	218	78952
BILLFOLDS, WALLETS AND COIN PURSES	DOZ	146	255	2	3	78959
UMBRELLAS, PARASOLS AND PARTS	DOZ	67	83	2	5	78975
WATCH STRAPS				115	133	78985
APPAREL ACCESSORIES N E S				132	180	78999
SLIPPERS AND HOUSE FOOTWEAR	PAIR	91,991	116,218	85	140	79039
WATERPROOF RUBBER FOOTWEAR	PAIR	5,416	2,901	20	8	79040
WATERPROOF PLASTIC FOOTWEAR	PAIR		1,032		7	79043
UTILITY FOOTWEAR, FABRIC TOPS	PAIR	140,196	17,789	519	57	79046
SKI BOOTS	PAIR	16,358	26,220	331	522	79081
FOOTWEAR N E S	PAIR	1,040,775	1,187,948	4,078	4,783	79099
PERFUMES TOILET WATERS AND COLOGNES				931	1,121	80019
TOILET PREPARATIONS & COSMETICS NES				1,208	1,332	80049
TOILET SOAP	LB	50,202	90,280	22	33	80061
SOAP N E S	LB	2,570	6,010	1	1	80067
POLISHES, WAXES & RELATED PREP. NES				2	3	80079
HOUSEHOLD CHEMICAL SPECIALTIES NES					6	80089
JEWELLERY OF PRECIOUS METALS				120	118	81017
ROSARIES & RELIG. COSTUME JEWELLERY				40	40	81022
COSTUME JEWELLERY N E S				150	123	81027
SILVERWARE AND GOLDWARE N E S				17	29	81049
WRIST WATCHES	NO	49,350	70,522	244	321	82004
WATCHES N E S	NO	127	487	2	4	82008
WATCH CASES AND PARTS				275	491	82012
WATCH MOVEMENTS	NO	21,321	30,457	71	105	82015
PARTS OF WATCHES N E S				8	15	82018
ELECTRIC CLOCKS	NO	360	2,381	2	21	82021
ALARM CLOCKS N E S	NO	813	600	2	2	82023
CLOCKS N E S	NO	87	5,647	2	47	82025
PIS OF CLOCKS & CLOCKWORK MECH. NES				2	11	82028

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FRANCE	CONT'D					
SPECIAL TIME RECORDERS AND PARTS	NO	100	249	1	6	82089
BILLIARD EQUIPMENT AND PARTS				15	22	83215
OTHER GOLF EQUIPMENT AND PARTS					24	83226
SKIS	PAIR	16,783	25,499	745	1,160	83237
TENNIS & BADMINTON EQUIP & PTS NES				12	23	83247
BALLS FOR SPORTS AND GAMES N E S				128	91	83262
GLOVES PROTEC HEADGEAR ATHLETIC NES					2	83269
FISHING RODS AND PARTS	NO		346		1	83284
FISHING TACKLE & PT NES, SPORTSMENS				604	462	83285
HUNTING EQUIP PTS EXC FIREARMS AMMO				8		83288
SPORTING RECREATION EQUIP & PTS NES				1,010	1,352	83289
PLAYGROUND AND PARK EQUIP & PTS NES					1	83299
PLAYING CARDS IN PACKS	PACK	1,167	1,600	2	1	83701
GAMES AND ENTERTAINMENT EQUIP N E S				44	58	83709
ROLLS				6	10	83711
STUFFED ANIMALS						83716
CONSTRUCTION TOYS AND PARTS				1		83720
MECHANICAL TOYS AND PARTS				4	6	83733
ELECTRIC TOYS AND PARTS					2	83736
TOY VEHICLES N E S				15	71	83739
MODEL BUILDING KITS				6		83742
TOY FURNITURE & HOUSEHOLD EQUIPMENT				5	1	83748
TOYS AND PARTS N E S				73	112	83789
CHILDRENS VEHICLES AND PARTS N E S						83799
WILTON CARPETS IN ROLLS	SQ YD	276		2		84423
WILTON RUGS, MATS AND RUNNERS	SQ YD	1,190	1,023	7	7	84427
ORIENTAL RUGS, GENUINE	SQ YD	674	61	13	2	84432
TUFTED CARPETS IN ROLLS, NYLON	SQ YD		661		2	84453
TUFTED CARPETS IN ROLLS N E S	SQ YD	749	1,151	5	7	84455
TUFTED RUGS, MATS AND RUNNERS	SQ YD	2,066	1,431	12	9	84459
COCONUT FIBRE & COIR MATS & MATTING	SQ YD	600	1,774	3	7	84485
CARPETS, RUGS, MATS AND RUNNERS NES				14	10	84499
CURTAINS, MAN-MADE TEXTILE FIBRE	LB	6,687	1,776	37	10	84503
CURTAINS N E S	LB	7,292		9		84505
DRAPERIES & TAPESTRIES EXCEPT RUGS	LB	34,827	46,080	81	104	84510
BEDDING, TEXTILE N E S						84699
TABLECLOTHS	LB	3,888	3,150	17	18	84711
TABLE NAPKINS, TEXTILE	LB	170	17	2		84715
TABLE DRESSER COVERS SCARFS ETC NES	LB	161	2,778	1	5	84739
HOUSE FURNISHINGS AND SUPPLIES NES				4	7	84999
COOKING UTENSILS, ALUMINUM & PARTS				24	112	85007
COOKING UTENSILS, STAINLESS, & PTS				8	85	85011
COOK. UTENSILS VITREOUS ENAMEL & PT				571	656	85013
COOKING UTENSILS, GLASS, AND PARTS				14	24	85015
COOKING UTENSILS AND PARTS N E S				45	66	85019
BREAD BOXES CANISTERS & COOKIE JARS						85034
FOOD PREP. AND STORAGE UTENSILS NES				11	27	85039
FOOD CHOPPERS, CUTTERS, HAND & PTS				3	3	85044
KITCHEN TOOLS & HAND APPL & PTS NES				42	67	85049
TABLE KNIVES FORKS SPOONS STAINLESS	DOZ	396	563	2	4	85052
KITCHEN AND TABLE CUTLERY N E S				61	96	85059
TABLEWARE, CERAMIC				128	183	85062
TUMBLER & STEAMWARE GLASS OR CRYSTAL				344	554	85063
TABLEWARE, GLASS N E S				322	442	85064
TABLEWARE, PLASTIC				10	15	85068
TABLEWARE N E S				77	60	85069
SEWING MACHINES, DOMESTIC	NO	350	175	12	6	86209
SEWING MACHINE ATTACHMENTS DOMESTIC						86212
PARTS OF DOMESTIC SEWING MACHINES				8	6	86216
SUITCASES AND TRAVELLING BAGS	NO		3,924	18	17	86404
LUGGAGE N E S	NO		8,184	36	28	86499
TOOTH BRUSHES	DOZ	2,739	74	7	1	86504
TOILET AND COSMETIC BRUSHES N E S				243	254	86520
COMBS				1	1	86532
HAIRPINS & LIKE HAIRDRESS ACCESSORY				25	46	86536
TOILET ARTICLES, SETS AND PARTS NES				17	37	86549
MATCHES EXCEPT BOOK MATCHES						86608
SMOKERS PIPES	DOZ	13,819	13,331	155	133	86612
CIG LIGHTER LIGHTERCASE COMB BUTANE	DOZ	1,378	2,740	40	64	86625
CIG. LIGHTERS, LIGHTERCASE COMB NES	DOZ	3,897	5,947	32	42	86626
PTS OF LIGHTER & LIGHTER-CASE COMB.				97	115	86627
CIGARETTE-PAPER BOOKS AND TUBES				202	326	86632
SMOKERS ACCESSORIES N E S				37	69	86640
TRAYS				1	2	86712
HHOLD BASKETS BOXES CANS & BAGS NES				33	17	86716
ART AND DECORATIVE WARE, CHINA				30	22	86728
ART AND DECORATIVE WARE, GLASS				42	53	86730
ART AND DECORATIVE WARE N E S				119	106	86732
WARDROBE ACCESSORIES, BAGS, COVERS				1	2	86739

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FRANCE	CONT'D				
BABY CARRIAGES STROLLER SULKIES ETC NO	54	28		1	86790
CAGES, ANIMAL AND BIRD, AND PARTS				5	86792
HOUSEHOLD & PERSONAL EQUIP & PT NES			34	45	86759
BLOOD AND BLOOD FRACTIONS			52	105	87120
CORTICAL HORMONES				7	87134
SEX HORMONES			35	12	87160
BACTERIOLOGICAL PROD FOR HUMANS NES			2	36	87165
BIOLOGICAL PRODUCTS FOR HUMANS NES			176	85	87199
PENICILLIN			9	7	87223
STREPTOMYCIN & DIHYDROSTREPTOMYCIN KG	50	50	2	1	87251
ANTIBIOTICS N E S			18	29	87799
ASCORBIC ACID, VITAMIN C, AND SALTS			5	11	87405
NIACIN AND NIACINAMIDE				9	87422
VITAMIN A			267	230	87435
VITAMIN B-12			17	65	87448
VITAMIN E, TOCOPHEROL			235	112	87455
VITAMINS AND PREPARATIONS N E S			116	73	87499
VETERINARY ANTIBIOTIC PREPARATIONS			3	2	87814
VETERINARY MEDICINES N E S			14	7	87849
ANTIBIOTIC, VITAMIN FEED SUPPLEMENT				3	87889
FEED SUPPLEMENTS N E S					87899
SULFONAMIDES AND THEIR SALTS			284	163	87950
BARBITURATES AND AMPHETAMINES			24	5	87960
CAFFEINE AND SALTS	LB	541	1		87972
MEDICINAL & PHARMACEUTICAL PROD NES			620	928	87999
BANDAGES, SURGICAL GAUZE, DRESSINGS			10	10	88113
DISPOSABLE SYRINGES, NEEDLES & PTS			3	7	88194
DISPOSABLE, MEDICAL & SURGICAL INST			13	1	88197
MEDICAL AND SURGICAL SUPPLIES N E S			61	49	88199
ARTIFICIAL TEETH, DENTURES AND PTS				1	88204
DENTAL SUPPLIES N E S				2	88299
SPECTACLE AND EYEGLASS FRAMES	NO.	554,989	833,733	1,028	88312
SPECTACLES AND EYEGLASSES, COMPLETE	NO	987,473	787,529	723	88316
PARTS OF SPECTACLE & EYFGLASS FRAME			18	66	88319
OPHTHALMIC GOODS N E S			137	358	88399
HEARING AIDS AND PARTS			1	2	88499
ARTIFICIAL LIMBS PROSTHETIC & PARTS			2	5	88552
ELASTIC HOSIERY	NO				88554
ORTHOPAEDIC APPLIANCES & PARTS NES		300	5	3	88599
NEWSPAPERS, UNBOUND N E S			4		89108
MAGAZINES AND PERIODICALS N E S			4,043	3,326	89129
RELIGIOUS BOOKS AND PAMPHLETS			114	135	89304
BOOKS PUB BY FOREIGN GOVT UN & NATO			14	6	89325
DICTIONARIES ENCYCLOPAEDIAS ATLASES			684	400	89329
BOOKS AND PAMPHLETS NES EXC ENGLISH			9,308	12,192	89341
BOOKS AND PAMPHLETS N E S			156	230	89349
GLOBES, GEOGRAPHIC TOPOGRAPHIC & PT NO	80		1		89403
CHARTS AND MAPS			10	14	89409
PHOTOGRAPHS			9	4	89417
GREETING CARDS			8	5	89424
PICTORIAL POST CARDS			5	1	89432
PICTURE REPRODUCTIONS N E S			51	49	89439
MUSIC, PRINTED			22	27	89440
CHILDRENS PICTURE BOOKS			4	6	89490
LABELS TAGS AND WRAPPERS OF PAPER			4	9	89520
BLUEPRINTS, PLANS AND DESIGNS			4	9	89524
DECALCOMANIA TRANSFERS			42	3	89528
PAPER PATTERNS, PRINTED					89536
TOURIST LITERATURE			22	25	89581
ADVERTISING MATTER PRINTED N E S			192	176	89589
PRINTED MATTER N E S			71	103	89599
CUT PAPER, NOTEBOOKS AND PADS			22	23	90119
ENVELOPES, NOT PRINTED	M	40			90124
FILING ACCESSORIES OF PAPER N E S			3	4	90128
CARBON PAPER	LB	313			90136
STATIONERY & PAPER OFFICE SUPP. NES			5	10	90149
BALL POINT PENS	DOZ	8,475	4,452	57	90204
FOUNTAIN PENS & MECH PENCILS & SETS			11	6	90222
REFILLS FOR BALL POINT PENS	M	22,567	163	9	90244
PARTS FOR PENS AND MECH PENCILS NES			129	10	90245
PENCILS, BLACK OR COLOURED N E S	GROSS	506	1,488	3	90253
DRAUGHTING INSTRUMENTS			17	9	90273
PENCIL LEADS					90280
WRITING INSTRUMENTS AND PARTS N E S			7	7	90299
INKS, EXCEPT PRINTING INKS			76	114	90404
METAL PARTS FOR LOOSE-LEAF BINDERS			3	3	90423
LOOSE-LEAF BINDERS AND PARTS N E S					90424
DUPLICATING MACHINE STENCILS				1	90432
DESK ACCESS. & OFFICE DEVICES & PTS			2	2	90489

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STATIONERS AND OFFICE SUPPLIES NES				15	18	90499
ARTISTS BRUSHES AND HAIR PENCILS	DOZ		3,944	5	8	90504
ARTISTS AND STUDENTS PAINTS & OILS				24	48	90508
CRAYONS AND PASTEL CRAYONS				6	14	90519
ARTISTS MATERIALS N E S				28	26	90549
CAMERAS, STILL PICTURE	NO	2,032	60	16	19	91111
CAMERAS, MOTION PICTURE	NO	127	112	56	78	91118
PARTS OF CAMERAS, EXCEPT LENSES				18	22	91139
CAMERA ACCESSORIES N E S				15	19	91149
PROJECTORS, STILL PICTURE	NO	18	16	2	1	91204
PROJECTORS, MOTION PICTURE	NO	33	14	3	8	91208
PROJECTION APPARATUS & PARTS N E S				14	16	91219
MOTION PICTURE FILM, UNEXPOSED	FT		323,782		17	91513
UNEXPOSED PHOTOGRAPHIC FILM N E S				263	124	91539
SENSITIZED PHOTOGRAPHY, BLUEPRINT PAPER				7	1	91564
SENSITIZED PHOTO PAPER & CLOTH NES				37	39	91569
MOTION PICTURE FILM, SOLD, EXPOSED	FT	6,022,760	6,805,582	572	609	91813
PHOTO FILM & PLATES SOLD EXPOSED NES				148	115	91835
PHOTOGRAPHIC LAMPS, BULBS N E S	NO	7,059		4		91910
CAMERA AND PROJECTION LENSES				111	108	91939
FILM PROCESSING & FINISH EQUIP & PT				22	16	91945
MICROFILM EQUIPMENT AND PARTS				1	4	91948
PHOTOGRAPHIC CHEMICALS N E S						91979
PHOTOGRAPHIC EQUIP. & SUPPLIES NES				12	2	91999
PARTS FOR PIANOS, INCLUDING STRINGS				2	3	92134
ORGANS AND PARTS N E S	NO				2	92149
WIND INSTRUMENTS AND PARTS N E S	NO	12,202	2,726	222	300	92152
STRINGS FOR MUSICAL INSTRUMENTS NES				8	13	92164
STRINGED INSTRUMENTS AND PARTS NES	NO	5	30	2	4	92165
ACCORDIONS, CONCERTINAS AND PARTS	NO	1	2	1	1	92176
MUSICAL INSTRUMENTS AND PARTS N E S				26	13	92199
SHOTGUNS	NO	820	2	45	1	93001
RIFLES, CENTREFIRE, NON-MILITARY	NO		2			93006
RIFLES, RIMFIRE, NON-MILITARY	NO	1,736	434	40	12	93007
FIREARMS, NON-MILITARY NES & PARTS	NO		25	7	2	93016
SHOTSHELLS				1		93021
AMMUNITION PARTS, NON-MILITARY				29	1	93039
MILITARY WEAPONS, ORDNANCE & PT NES				2	3	93099
BUTTONS, PLASTIC	GROSS	3,863	1,742	5	3	94418
BUTTONS NES, BUTTON BACKS AND PARTS	GROSS	2,218	9,342	9	19	94445
NEEDLES, EXCEPT MACHINE NEEDLES						94455
PINS					5	94458
SLIDE, ZIPPER FASTENERS AND PARTS				32	17	94469
SNAP FASTENERS, HOOKS AND EYES				1		94472
SEWING ACCESSORIES AND NOTIONS NES				13	32	94499
DRAWINGS, ETCHINGS & ENGRAVING ORIG	NO	846	1,654	77	210	94604
PAINTINGS AND PASTELS, MADE BY HAND	NO	2,829	2,375	540	530	94608
SCULPTURES AND STATUES, ORIGINAL	NO	217	152	346	196	94620
ANTIQUES AT LEAST 100 YEARS OLD NES				355	353	94630
COLLECTIONS & COLLECTORS ITEMS NES				20	37	94640
PREFABRICATED STRUCTURES & PTS NES				1		94915
LETTERS & NUMERALS OTHER THAN PAPER				1	1	94928
SIGNS AND ADVERTISING DISPLAYS NES				34	36	94929
ARTIFICIAL & ORNAMENTAL FLOWERS ETC				62	13	94952
PYROTECHNIC ARTICLES FIREWORKS NES				1	19	94956
CANDLES	LP	31,431	15,487	17	8	94962
NON-ELEC LIGHTING FIXTURES & PT NES				53	42	94966
JEWELLERY CASES	NO		300	3	1	94968
WIGS, HAIRFALLS & SIM. HAIR PROD.				36	7	94975
NOVELTIES AND ART GOODS N E S				44	48	94995
MISCELLANEOUS END PRODUCTS N E S				19	32	94999
CANS, METAL					5	95007
BARRELS DRUMS CASINGS, METAL, & PTS	NO	619	2,132	3	9	95019
GAS CYLINDERS, METAL, AND PARTS	NO		223		10	95024
SHIPPING CONTAINERS METAL & PTS NES				24	87	95029
SHIPPING CONTAINERS GLASS & PTS NES				177	272	95036
PAPER BAGS AND MULTI-WALL SACKS				1		95044
BOXES & CARTONS, PAPERBOARD & PARTS				18	40	95045
PAPER CORES	M		1			95047
SHIPPING CONTAINERS PAPER & PTS NES				11	62	95049
BARRELS AND KEGS, WOODEN	NO	9,248	8,730	36	31	95055
SHIPPING CONTAINERS WOODEN & PT NES				3	2	95066
SHIPPING CONTAINERS, TEXTILE				28		95075
PLASTIC BOTTLES, VIALS, AMPOULES				4	7	95078
SHIPPING CONTAINERS PLASTIC & PT NES				44	100	95079
BOTTLE CAPS, PLASTIC	M	135	175	1	3	95088
BOTTLE CAPS N E S				6	4	95089
ACCESS FOR CONTAINERS EXC BOTTLE CAP				38	57	95096
SADDLERY, HARNESS, WHIPS AND PARTS				2	1	96104

JANUARY TO DECEMBER					
COUNTRY AND COMMODITY	QUANTITY		VALUE		CLASS
	1970	1971	1970	1971	
			\$,000		
FRANCE	CONT'D				
LEATHER END PRODUCTS N E S			4	9	96109
RUBBER FLOOR MATS FOR AUTOMOBILES					96127
RUBBER END PRODUCTS N E S			7	17	96129
WOOD END PRODUCTS N E S			9	4	96139
PAPER END PRODUCTS N E S			1	4	96140
FISH NETS			6	4	96151
SAILS					96155
TENTS			97	127	96156
TEXTILE END PRODUCTS N E S	NO	3,524	4,912	121	181
BELLS, CHIMES AND GONGS N E S			12	5	96168
METAL END PRODUCTS N E S			26	45	96169
GLASS MIRRORS			9	18	96174
GLASS END PRODUCTS N E S					96179
PLASTIC END PRODUCTS N E S			30	35	96199
IMPORT PACKING, RE-USABLE NOT DESCR			222	208	97010
GOODS RETURNED WITHIN FIVE YEARS			1,208	1,050	97030
SHIPMENTS OF LESS THAN \$200.00 EACH			1,972	2,208	97075
TOTAL			158,486	213,093	*****

CANADIAN DOMESTIC EXPORTS TO FRANCE

BY COMMODITIES - 1970-1971

CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1970		JANUARY TO DECEMBER 1971		CLASS
			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
	FRANCE						
110	CATTLE, DAIRY, PUREBRED	NO	9	20,750	5	15,000	110
190	CATTLE N E S, WEIGHT OVER 700 LBS	NO	25	6,250			190
425	HORSES FOR SLAUGHTER	NO	506	90,715	1,597	318,807	425
449	HORSES N E S	NO			1,207	237,000	449
630	BABY CHICKS	NO	11,615	20,133	5,300	2,027	630
699	LIVE POULTRY N E S	NO	85,252	146,308	47,287	65,867	699
799	FUR-BEARING ANIMALS N E S	NO	290	16,460	554	30,470	799
999	LIVE ANIMALS N E S					111,575	999
1104	BEEF, FRESH OR FROZEN, BONELESS	CWT			4	319	1104
1124	HAMS, NOT CURED OR COOKED	CWT	1	95			1124
1135	HORSE MEAT, FRESH OR FROZEN	CWT	4,635	175,129	17,523	532,586	1135
1155	FANCY MEATS EDIBLE OFFAL FRESH FROZ	CWT	12,735	349,818	7,976	212,161	1155
3189	PIKE, FRESH, WHOLE OR DRESSED	CWT	20	5,265	376	14,594	3189
3321	HALIBUT, PACIFIC FROZ WHOLE DRESSED	CWT			301	14,748	3321
3339	SALMON, ATLANTIC FROZ WHOLE DRESSED	CWT	113	16,800	687	110,275	3339
3340	SALMON, CHUM, FROZEN, WHOLE DRESSED	CWT	560	42,065	695	46,765	3340
3341	SALMON, COHO, FROZEN, WHOLE DRESSED	CWT	52,368	4,773,707	63,148	4,770,101	3341
3344	SALMON, SPRING, FROZ, WHOLE DRESSED	CWT	12,727	1,521,230	17,867	1,818,358	3344
3345	SALMON, FROZEN, WHOLE OR DRESSD NES	CWT	1,661	131,942	1,205	94,444	3345
3369	SEA FISH, FROZEN, WHOLE DRESSED NES	CWT	4	365	7,861	158,568	3369
3389	PIKE, FROZEN, WHOLE OR DRESSED	CWT	9,335	279,799	5,016	198,481	3389
3391	SHELT FRESHWATER FROZ WHOLE DRESSED	CWT	22	555	122	3,810	3391
3395	WHITEFISH, FROZEN, WHOLE OR DRESSED	CWT			2	57	3395
3399	FRWATER FISH FROZ WHOLE DRESSED NES	CWT	90	3,670	287	9,349	3399
3569	SEA FISH FILLETS, FRESH N E S	CWT			5	231	3569
3599	FRESHWATER FISH FILLETS, FRESH NES	CWT	150	5,718			3599
3749	SOLE, FLOUNDER FILLETS, FROZEN	CWT	3,785	199,046	957	53,279	3749
3766	FLATFISH FILLETS, ATLANTIC FPOZ NES	CWT			202	4,444	3766
3769	SEA FISH FILLETS, FROZEN N E S	CWT	440	7,111	9,356	162,545	3769
3789	PIKE FILLETS, FROZEN	CWT	3,553	131,016	3,222	142,480	3789
3795	WHITEFISH FILLETS, FROZEN	CWT			1	67	3795
3799	FRESHWATER FISH FILLETS, FROZEN NES	CWT			3	104	3799
3989	PIKE BLOCKS AND SLABS, FROZEN	CWT	750	28,268	163	7,539	3989
4145	SALMON, SMOKED	CWT	16	3,579	2	384	4145
4440	SALMON, CHUM, CANNED	CWT N	220	15,130	2,815	176,666	4440
4442	SALMON, PINK, CANNED	CWT N	1,399	104,980	2,372	178,020	4442
4443	SALMON, SOCKEYE, CANNED	CWT N	72	7,850	77	7,800	4443
4445	SALMON, CANNED N E S	CWT N	330	23,853	156	10,525	4445
4469	FISH AND FISH PRODUCTS, CANNED NES	CWT N	13	638			4469
4620	CRABS, FRESH OR FROZEN	CWT	749	106,790	1,062	143,127	4620
4624	LOBSTER IN SHELL, FRESH OR FROZEN	CWT	5,009	596,454	2,888	404,659	4624
4642	SCALLOPS, FRESH OR FROZEN	CWT	308	42,052	316	46,151	4642
4649	SHRIMPS AND PRAWNS, FRESH OR FROZEN	CWT	117	8,307			4649
4659	SHELLFISH, FRESH OR FROZEN N E S	CWT			2,364	59,728	4659
4676	CRABS, CANNED	CWT N	1,386	262,477	901	130,632	4676
4680	LOBSTER AND PRODUCTS, CANNED	CWT N	10	6,175			4680
5114	CHEESE, CHEDDAR	CWT			4	484	5114
5149	CHEESE N E S	CWT	402	3,728	56	3,218	5149
5509	HONEY	LB	201,265	45,167	71,450	22,155	5509
6119	BARLEY	CWT			208,320	559,860	6119
6129	INDIAN CORN, SHELLED	CWT	3,653	73,669	8,128	186,885	6129
6165	DURUM WHEAT, EXCEPT SEED	CWT	389,893	998,770	403,090	1,145,447	6165
6169	WHEAT, EXCEPT SEED N E S	CWT	51,881	148,285	287,142	845,283	6169
6175	WILD RICE	CWT	42	5,098	33	232	6175
6265	DURUM SEMOLINA AND FLOUR	CWT			50	250	6265
6525	MACARONI PRODUCTS, DRY	LB	296	117			6525

CLASS		COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1970		JANUARY TO DECEMBER 1971		CLASS
			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
FRANCE-CON							
6899	CEPEAL PROD & FARINACEOUS SUBST NES	LB	194,160	30,650	41,872	12,188	689
7890	JAMS, JELLIES, PRESERVES, CANNED	LB N			19,361	3,048	7890
8299	NUTS KERNELS SEEDS SHELLED PREP NES	LB			1,800	1,695	8299
9309	WHITE PEA BEANS, DRIED	LB	1,592,200	110,062			9309
9312	BEANS, DRIED N E S	LB	1,638,875	113,030	1,984,710	147,096	9312
9373	PEAS, SEED	LB			118,860	12,330	9373
9377	PEAS, WHOLE, DRIED N E S	LB			79,860	2,795	9377
9399	VEGETABLES, DRIED N E S	LB			202,000	17,400	9399
9550	CORN, CANNED	LB N	80,170	22,200	143,650	33,578	9550
9590	TOMATO JUICE, CANNED	LB N	4,200	570			9590
9776	PEAS, WHOLE, DRIED	LB	499,074	36,598			9776
9799	VEG. DRIED PRESERVED NOT CANNED NES	LB	476,190	20,792			9799
9925	PICKLES AND RELISHES	LB N	14,216	4,944	4,650	1,320	9925
9999	SAUCES, DRESSINGS AND SPREADS N E S	LB N	63,410	24,612			9999
10105	MAPLE SUGAR	CWT	676	37,425			10105
10109	MAPLE SYRUP	CWT N	366	17,659	123	7,461	10109
10199	MCLASSES, SYRUPS AND SUGAR N E S	CWT	36	1,945	43	1,341	10199
10405	CHEWING GUM, INCLUDING BUBBLE GUM	LB	6,384	2,569			10405
10499	SUGAR PREP. AND CONFECTIONERY N E S	LB	6,694	2,006	25,613	6,708	10499
11249	COFFEE AND COFFEE PREPARATIONS NES	LB			496	518	11249
11499	SPICES, SPICE HERBS SPICE SEEDS NES	LB	2,784	2,987	4,756	1,323	11499
14159	SOUPS, SOUP MIXES AND BASES N E S	LB	2,700	901			14159
14379	PRE-COOKED FROZEN FISH & SHELLFISH	LB			653	1,235	14379
14399	PRE-COOKED FROZ DINNERS & PREP. NES	LB	7,452	4,050			14399
14449	SAUSAGE AND SIMILAR MEAT CASINGS	LB	42,429	51,267			14449
14605	NUTS, EXCEPT OIL NUTS	LB	1,950	1,395			14605
14610	PEANUT BUTTER	LB	29,700	8,872	30,394	7,808	14610
14699	FOOD PREPARATIONS N E S	LB	2,586	1,101	67	57	14699
15599	FEEDS OF VEGETABLE ORIGIN N E S	CWT	65,421	98,720	29,120	46,230	15599
17340	WHISKY	P GAL	12,615	126,667	8,726	83,660	17340
17919	NON-ALCOHOLIC BEVERAGES	GAL	1,137	1,312	75	110	17919
17922	ALE, LAGER, PORTER AND STOUT	GAL	240	232			17922
17929	FERMENTED ALCOHOLIC BEVERAGES N E S	GAL	2,868	8,232	18	216	17929
18005	TOBACCO BRIGHT VIRGINIA, FLUE-CURED	LB	178,475	120,504			18005
18350	CIGARETTES	M	40	218	50	220	18350
18399	TOBACCO, MANUFACTURED N E S	LB			683,092	41,937	18399
20110	CATTLE HIDES, RAW	NO	7,533	67,249	4,561	30,493	20110
20120	CALF AND KIP SKINS, RAW	NO			1,000	4,813	20120
20160	SHEEP AND LAMB SKINS, RAW N E S	NO			4,500	7,385	20160
20199	HIDES AND SKINS, RAW N E S	NO			311	10,647	20199
20203	FUR SKINS, BEAVER	NO	2,952	48,309	8,269	132,489	20203
20219	FUR SKINS, FOX, WHITE	NO			585	7,914	20219
20220	FUR SKINS, FOX N E S	NO	538	6,340	598	10,054	20220
20230	FUR SKINS, LYNX	NO	325	11,930	457	18,385	20230
20233	FUR SKINS, MARTEN	NO			246	4,754	20233
20238	FUR SKINS, MINK, RANCH	NO	9,493	110,717	25,853	326,162	20238
20240	FUR SKINS, MINK, WILD	NO	3,591	54,110	3,716	31,013	20240
20251	FUR SKINS, OTTER	NO			116	7,187	20251
20270	SEAL SKINS	NO	2,047	34,063	997	15,730	20270
20287	FUR SKINS, WOLF, INCLUDING COYOTE	NO	319	5,426	543	8,526	20287
20289	FUR SKINS, UNPRESSED N E S	NO		4,317		3,557	20289
20630	ANIMAL GLANDS & GLANDULAR MATERIALS	LB	511	348	116	95	20630
20910	CASEIN	CWT					20910
20959	FEATHERS, DOWNS AND QUILLS	CWT		742			20959
20981	ANIMAL SEMEN					37,187	20981
20999	CRUDE ANIMAL AND FISH PROD INED NES			90,497		91,417	20999
21101	ALFALFA SEED	LB	91	182	76	150	21101
21103	CLOVER SEED, ALSIKE	LB	1,542,807	248,288	1,421,658	215,584	21103
21107	CLOVER SEED, SWEET	LB	13,230	1,984	6,600	891	21107
21109	CLOVER SEED N E S	LB	406,925	210,122	160,382	104,243	21109
21115	GRASS SEED, BROME	LB			121,300	23,754	21115
21118	GRASS SEED, CREEPING RED FESCUE	LB	77,480	27,550	176,245	58,490	21118
21125	GRASS SEED, MEADOW FESCUE	LB	13,718	2,916	334,840	73,628	21125
21127	GRASS SEED, TIMOTHY	LB	132,825	30,077	122,757	31,212	21127
21129	GRASS SEED N E S	LB			4,410	1,892	21129
21230	FLAXSEED	CWT	218,173	1,070,243	263,652	1,153,532	21230
21235	MUSTARD SEED	CWT			12,284	61,419	21235
21240	RAPESEED	CWT	249,848	1,270,559	3,636,088	20,779,838	21240
21329	PLANTS, BULBS AND ROOTS OF FLOWERS			280			21329
21430	SENEGA ROOT	LB	11,228	39,610	11,487	42,889	21430
21499	CRUDE HERBS & PLANT PT FOR MEDICINE	CWT		6,250		1,500	21499
21939	IRISH MOSS, SEA GRASSES, PLANTS NES	LB	7,946	171,282	3,300	60,531	21939
21979	NATURAL GUMS AND RESINS N E S	LB	1,300	4,917	1,588	6,127	21979
23120	LOGS, MAPLE	M B F	20	10,328			23120
23129	LOGS, HARDWOOD N E S	M B F	7	2,253			23129
23439	POLES, TELEGRAPH, TELEPHONE, POWER	FT	750	870			23439
23637	PULPWOOD, BALSAM FIR, SPRUCE PEEL	CORD	88,455	2,611,671	81,121	2,979,307	23637
23638	PULPWOOD, BALSAM FIR, SPRUCE UNPEEL	CORD	2,088	62,640			23638
23829	PULPWOOD CHIPS	TON	2,125	13,678			23829
24349	ANIMAL HAIR, FIBRES AND WASTE N F S	LB	529	7,352	1,603	16,124	24349
24649	RAW COTTON AND COTTON WASTE N.E.S.	LB	511,720	71,340	432,960	59,986	24649
24659	VEGETABLE TEXTILE FIBRE & WASTE NFS	LB			4,148	653	24659
24679	NYLON FIBRE AND WASTE	LB	25,631	11,840			24679
24699	MAN-MADE FIBRE WASTE N E S	LB	135,982	15,245	25,748	2,220	24699
25104	IRON ORF, DIRECT SHIPPING GRADE	TON	43,954	390,084			25104

CLASS	COUNTRY AND COMMODITY	JANUARY TO DECEMBER 1970		JANUARY TO DECEMBER 1971		CLASS
		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
FRANCE-CON						
25108	IRON ORE, CONCENTRATED	TON	87,667	573,685	173,445	25108
25112	IRON ORE, AGGLOMERATED	TON	198,622	2,726,981	46,570	25112
25149	STAINLESS STEEL SCRAP	TON			22	25149
25199	SCRAP IRON AND STEEL N E S	TON	3	268		25199
25229	ALUMINUM ORES AND CONCENTRATES	CWT	33,864	211,237	14,400	25229
25249	ALUMINUM AND ALUMINUM ALLOY SCRAP	CWT	437	9,811	3,114	25249
25350	BRASS AND BRONZE SCRAP	CWT	853	38,580	400	25350
25390	COPPER ALLOY SCRAP N E S	CWT	346	43,290		25390
25410	LEAD IN ORES AND CONCENTRATES	CWT	36,864	257,126	4,848	25410
25520	NICKEL IN ORES, CONCENTRATES, MATTE	CWT	1,496	150,062		25520
25530	NICKEL IN OXIDE	CWT	86	10,501		25530
25540	NICKEL AND NICKEL ALLOY SCRAP	CWT	1,413	133,427	1,951	25540
25650	SILVER IN ORES AND CONCENTRATES	TR OZ	125,822	117,006	15,603	25650
25699	SCRAP, SWEEPINGS OF PREC METALS NES			2,500		25699
25710	ZINC IN ORES AND CONCENTRATES	CWT	757,219	5,716,429	932,017	25710
25950	MOLYBDENUM IN ORES, CONC. & SCRAP	CWT	47,612	9,123,315	29,993	25950
25998	METAL BEARING ORES AND CONC. N E S	CWT	28,866	1,572,042	10,115	25998
26169	COAL	TON	25	375	73,332	26169
27110	ASBESTOS, CRUDE	TON	1	762	2	27110
27120	ASBESTOS MILLED FIBRES, GROUP 3 GR.	TON	733	309,960	1,029	27120
27130	ASBESTOS MILLED FIBRES, GROUP 4 & 5	TON	48,889	10,255,485	50,200	27130
27140	ASBESTOS SHORTS, GROUP 6-9 GRADES	TON	21,793	1,481,242	22,673	27140
27649	BUILDING STONE, ROUGH	TON	113	9,502		27649
27950	SAND AND GRAVEL	TON	1	390		27950
27955	NEPHELINE SYENITE	TON	875	22,223	342	27955
27972	SALT AND BRINE			200		27972
27977	SULPHUR, CRUDE OR REFINED N E S	TON	44,961	176,483	72,426	27977
27999	NON-METALLIC MINERALS, CRUDE N E S			4,490,648		27999
29119	TEXTILE RAGS N E S	CWT	24,723	92,234	5,686	29119
30049	GLOVE AND GARMENT LEATHER	SQ FT	11,269	8,532	699	30049
30099	LEATHER, LEATHER FABRICATED MAT NES			27,707		30099
31039	FURS, DRESSED, MINK			7,750		31039
31099	FURS, DRESSED N E S			2,790		31099
31099	FUR PLATES MATS ETC DRESSED OR DYED			787		31099
32099	RUBBER FABRICATED MATERIALS N E S	LB			115	32099
33120	LUMBER, MAPLE	M B F	2	867	17	33120
33129	LUMBER, HARDWOOD N E S	M B F	20	7,616	123	33129
33133	LUMBER, WESTERN RED CEDAR	M B F	1,901	396,778	1,354	33133
33137	LUMBER, BALSAM FIR	M B F	17	1,335		33137
33138	LUMBER, DOUGLAS FIR	M B F	6,707	1,362,253	6,358	33138
33139	LUMBER, FIR N E S	M B F			103	33139
33143	LUMBER, HEMLOCK	M B F	43,457	4,835,025	37,616	33143
33147	LUMBER, LODGEPOLE PINE	M B F	22	2,731		33147
33154	LUMBER, WESTERN WHITE SPRUCE	M B F	1,909	175,034	661	33154
33155	LUMBER, SPRUCE N E S	M B F	2,250	333,567	84	33155
33303	SHINGLES, WESTERN RED CEDAR	RF SQ	350	6,475	100	33303
33304	SHAKES, WESTERN RED CEDAR	RF SQ	100	2,300	295	33304
33609	DOORS OF WOOD	NO	25	169	3	33609
33651	FLOORING, MAPLE	M B F	3	1,478		33651
33699	MILLWORK N E S			4,061		33699
33713	VENEER, ELM	SQ FT			23,295	33713
33714	VENEER, MAPLE	SQ FT	156,688	17,634	122,714	33714
33719	VENEER, HARDWOOD N E S	SQ FT			289,860	33719
33859	PLYWOOD, HARDWOOD N E S	SQ FT			36,732	33859
33972	PLYWOOD, DOUGLAS FIR	SF3/8	14,087,650	1,434,610	19,535,107	33972
33879	PLYWOOD, SOFTWOOD N E S	SF3/8	309,697	33,727	26,625	33879
33919	HANDLES, GRIPS, PACKS & LIKE PROD.			29,618		33919
33999	WOOD FABRICATED MATERIALS N E S			5,622		33999
34019	WOOD PULP DISSOLVING & SPECIAL ALPHA	CWT	141,785	1,391,489	42,657	34019
34021	WOOD PULP BL. KRAFT PAPER GR. SOFT.	CWT	1,571,214	10,328,848	1,890,256	34021
34022	WOOD PULP BL. KRAFT PAPER GR. HARD.	CWT	109,014	902,939	223,912	34022
34035	WOOD PULP BL. SULPHITE PAPER GRADES	CWT	91,271	807,818	43,526	34035
34030	WOOD PULP, SULPHATE, SEMI-BLEACHED	CWT	303,949	1,933,996	254,968	34030
34035	WOOD PULP, SULPHATE UNBL. PAPER GR.	CWT	52,494	372,347	34,370	34035
34040	WOOD PULP, SULPHITE, UNBL. STRONG	CWT	5,513	37,211		34040
34075	WOOD PULP, MECHANICAL, UNBLEACHED	CWT	187,460	538,560	143,544	34075
35109	NEWSPRINT PAPER	CWT	232,966	1,237,408	214,723	35109
35149	GROUNDWOOD PRINTING PAPER N E S	CWT	41	254	7,266	35149
35159	PAPER FOR PRINTING N E S	CWT	3	100		35159
35439	WRAP PAPER, UNBL. SULPHITE/SULPHATE	CWT	65,579	417,433	14,090	35439
35549	SPECIAL INDUSTRIAL PAPER	CWT	1,778	36,479	890	35549
35610	LINER BOARD	CWT	41,376	278,712	186,906	35610
35619	CORRUGATING CONTAINER BOARD N E S	CWT	357,716	1,568,642	217,985	35619
35724	ASPHALT SHINGLES	CWT	144,922	349,324	174,906	35724
35749	BUILDING PAPER N E S	CWT	1,091	3,523	5,572	35749
35760	HARD BOARD	CWT	78	799		35760
35970	WALLPAPER, PRINTED	CWT	157	8,345		35970
35999	CONVERTED PAPER N E S	CWT	1,233	83,655	1,529	35999
36162	RAYON YARN, VISCOSE OR ACETATE	LB	5,078	4,258		36162
36166	NYLON YARN	LB	7,369	12,492	5,450	36166
36169	MAN-MADE FIBRE YARN N E S	LB	18,169	7,715	10,238	36169
36199	YARN AND THREAD N E S	LB	3,879	4,893	9,976	36199
36999	CORDAGE, TWINE AND ROPE N E S	LB	10,047	23,372	6,402	36999
37349	BROAD WOVEN FABRICS, COTTON N E S	LB	8,368	14,365	37,293	37349
37519	RAYON BROAD WOVEN FABRICS	LB	362,016	460,958	389,071	37519

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			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
FRANCE-CON							
37545	POLYESTER BROAD WOVEN FABRICS	LB	387	534	80	287	37545
37599	BROAD WOV FAB, 1 MAN-MADE FIBRE NES	LB	144,425	192,455	2,776	8,675	37599
37629	BROAD WOVEN FABRICS, WOOL AND HAIR	LB	420	1,557			37629
37679	BROAD WOVEN FABRICS, MIXED FIBRES	LB	91,186	178,592	55,599	111,906	37679
37699	BROAD WOVEN FABRICS N E S	LB			2,531	6,569	37699
38176	PAPERMAKERS FELTS, TEXTILE	LB	35,681	257,413	24,353	174,868	38176
38199	SPECIAL CONSTRUCTION FABRICS N E S	LR	30,864	37,667	8,746	17,440	38199
38429	NARROW FABRICS	LE	200,849	202,466	280,900	285,577	38429
38459	KNITTED FABRICS	LB	5,486	15,157	5,875	15,459	38459
38499	COATED, IMPREGNATED FABRICS N E S	LR	37,754	34,119	5,370	3,724	38499
38999	TEXTILE FABRICATED MATERIALS N E S			1,200		1,050	38999
39126	TALLOW	CWT			35,358	300,540	39126
39859	CHEMICALLY MODIFIED OILS FATS WAXES	LB	111,000	33,697	556,950	138,533	39859
39879	ESSENTIAL OILS, NATURAL, SYNTHETIC	LB	7,540	31,367	7,450	45,873	39879
39899	GUM, WOOD & VEGETABLE EXTRACTS NES	LB	10,078	8,274			39899
40037	SELENIUM	CWT	11	10,809	2	2,170	40037
40099	CHEMICAL ELEMENTS N E S	CWT	2,564	126,067	2,181	79,960	40099
40240	IRON OXIDES, NATURAL OR SYNTHETIC	CWT	891	13,266	475	8,103	40240
40299	INORG. BASES & METALLIC OXIDES NES	CWT	379	3,005	8,535	143,641	40299
40499	METALLIC SALTS OF INORG. ACIDS NES	CWT	2	102	1	132	40499
40535	RADIOACTIVE ELEMENTS AND ISOTOPES			395,391		566,126	40535
40599	INORGANIC CHEMICALS N E S					2,163	40599
40819	PHENOLS, PHENOL-ALCOHOLS AND DERIV.	CWT	4,015	67,865	1,046	19,269	40819
40859	ALDEHYDE-FUNCTION COMPOUNDS	CWT			88	19,650	40859
41419	HYDROCARBONS AND THEIR DERIVATIVES	CWT	871	11,305			41419
41429	ALCOHOLS AND THEIR DERIVATIVES	CWT	220	4,355			41429
41449	ORGANIC ACIDS, ANHYDRIDES AND DERIV	CWT	657	18,207	359	25,236	41449
41459	NITROGEN-FUNCTION COMPOUNDS N E S	CWT	950	23,313			41459
41499	ORGANIC CHEMICALS N E S	CWT	146	12,030			41499
41647	NITROGEN-PHOSPHATE FERTILIZERS NES	CWT	67,020	208,483	69,951	216,842	41647
42199	ADHESIVES N E S	LB	11,401	2,064	24,010	12,137	42199
42316	POLYETHYLENE RESINS, NOT SHAPED	CWT	576	9,449			42316
42399	PLASTIC & SYN RUBBER NOT SHAPED NES	CWT	42,886	701,045	32,789	685,841	42399
42409	PLASTIC FILM AND SHEET	CWT	217	27,275	304	18,268	42409
42549	LAMINATED PLASTICS MATERIALS	CWT	3	370	4	457	42549
42599	PLASTICS FABRICATED MATERIALS N E S	CWT	103	6,941	276	35,242	42599
42835	READY-MIXED PAINTS, INCL WHITE LEAD	GAL			13	130	42835
42840	VARNISHES AND PREPARED SHELLACS	GAL	308	2,496			42840
42899	STAINS, LACQUERS & RELATED PROD NES			9,840		12,335	42899
42909	INSECTICIDES AND RODENTICIDES	CWT	1,100	374,829	1,132	217,290	42909
42929	DYESTUFFS, PIGMENTS, LAKES & TONERS	CWT	333	15,104	848	71,002	42929
42999	INCUS. CHEM SPECIALTIES & EXPLOSIVE	CWT	12,504	384,039	6,643	332,871	42999
43530	PETROLEUM COKE AND PITCH COKE	TON	7,699	333,150	1,022	43,467	43530
43903	LUBRICATING OILS AND GREASES	GAL	11,700	7,962	90	804	43903
43909	REFINED ASPHALTS AND ROAD OILS	GAL	391	620			43909
43999	PETROLEUM AND COAL PRODUCTS N E S	GAL		323	6,300	4,545	43999
44229	SPONGE IRON AND PRIMARY IRON N E S	TON			73	12,136	44229
44359	STEEL CASTINGS N E S	CWT	19	1,511	34	2,687	44359
44430	BAR, STEEL, HOT ROLLED	CWT	259	6,308	133	2,730	44430
44450	WIRE RODS, STEEL, HOT ROLLED	CWT	213,908	1,416,735	204,467	1,340,925	44450
44499	BAR, STEEL, FABRICATED	CWT	8	426			44499
44599	SHEET AND STRIP, STEEL N E S	CWT	20,145	870,677	23	1,885	44599
44706	STRUCTURAL SHAPES AND SHEET PILING	CWT	3,019	24,983			44706
44699	PIPES AND TUBES, IRON AND STEEL NES	CWT	4,058	72,005	6,654	139,002	44699
44949	WIRE ROPE AND MULTIPLE WIRE STRAND	CWT			659	59,912	44949
44959	WIRE N E S	CWT	38	5,071	3	615	44959
45109	ALUMINUM PIGS INGOTS SHOT SLABS ETC	CWT	200,305	5,688,416	177,615	4,615,534	45109
45119	ALUMINUM CASTINGS AND FORGINGS	CWT	26	24,145	276	82,954	45119
45129	ALUMINUM BAR ROD PLATE SHEET CIRCLE	CWT	2,863	120,271			45129
45149	ALUMINUM & ALLOY FABRICATED MAT. NES	CWT	138	9,479	114	7,525	45149
45204	COPPER, REFINERY SHAPES	CWT	325,014	22,012,999	246,358	12,572,900	45204
45218	COPPER WIRE & CABLE, EXC. INSULATED	CWT			3	283	45218
45279	COPPER ALLOY SHAPES AND SECTIONS	CWT	3	250			45279
45285	COPPER ALLOY PIPE AND TUBING	CWT	17	1,732			45285
45299	COPPER & ALLOY FABRICATED MAT. NES	CWT			29	2,989	45299
45415	NICKEL ANODES CATHODES INGOTS RODS	CWT	27,286	3,884,881	15,023	2,224,429	45415
45499	NICKEL & ALLOY FABRICATED MAT. NES	CWT	21	5,610	13	4,785	45499
45708	ZINC BLOCKS, PIGS AND SLABS	CWT	68,291	682,146	12,185	128,351	45708
45749	ZINC FABRICATED MATERIALS N E S	CWT	94	2,382			45749
45925	CADMIUM	LB	3,500	14,900			45925
45935	COBALT	LB	26,738	69,283	27,219	66,610	45935
45945	MAGNESIUM	LB	2,272,309	806,048	310,477	111,365	45945
45979	NON-FERROUS METALS N E S	LB	286	4,018			45979
45999	NON-FERROUS METAL ALLOYS N E S	LB	133	660			45999
46344	FOURDRINIER WIRE CLOTH	CWT	10	1,425			46344
46352	WIRE CLOTH & WOV WIRE SCREENING NES	CWT	34	5,626	29	8,874	46352
46399	WIRE FENCING, MESH AND NETTING NES	CWT			12	2,198	46399
46529	NUTS, BOLTS, SCREWS AND WASHERS	CWT	744	19,689	1,425	37,481	46529
46536	WIRE NAILS	CWT	26	730			46536
46559	LOCKS, KEYS AND PARTS			53,496		51,241	46559
46599	BASIC HARDWARE N E S			10,174		25,202	46599
46819	VALVES, IRON OR STEEL			59,310		92,214	46819
46849	VALVES N E S					1,217	46849
46860	PIPE FITTINGS, IPON OR STEEL	CWT	6	1,020	2	290	46860
46899	PIPE FITTINGS N E S	CWT	1	121			46899

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FRANCE-CON							
46965	STRUCT. & ARCHITECTURAL METAL PROD.			116,293		123,557	46965
46975	INSULATED WIRE AND CABLE	CWT	248	22,742	1,411	127,597	46975
46980	WELDING WIRE RODS ELECTRODES SOLDER	CWT	1	131	3	137	46980
46999	METAL FABRICATED BASIC PRODUCTS NES			10,512		8,414	46999
47249	CLAY BRICKS, BLOCKS AND TILES N E S					450	47249
47262	FIRE BRICK AND SIMILAR SHAPES	TON		186,529	1,970	238,499	47262
47299	REFRACTORIES N E S					242	47299
47399	GLASS BASIC PRODUCTS N E S			577		36,311	47399
47440	ASBESTOS BRAKE LININGS AND FACINGS			6,592		8,087	47440
47469	ASEESTOS, ASBESTOS-CEMENT BLDG MAT.			121			47469
47499	ASBESTOS BASIC PRODUCTS N E S			1,491		25,375	47499
47599	CEMENT AND CONCRETE BASIC PROD. NES			2,100		255	47599
47649	ABRASIVE PAPER AND CLOTH			44,469		44,539	47649
47699	ABRASIVE BASIC PRODUCTS N E S			5,018		2,764	47699
47919	NATURAL STONE BASIC PRODUCTS			5,648			47919
47989	GEM AND ORNAMENTAL STONES N E S			2,476		2,359	47989
47999	NON-METALLIC MINERAL BASIC PROD NES			13,563		2,261	47999
49449	FLOOR AND CEILING TILES N E S			320		250	49449
49489	FLOORING AND WALL COVERING N E S			13,239			49489
49510	HIGH TENSION INSULATORS & FITTINGS			1,147		3,115	49510
49599	NON-CURRENT-CARRYING WIRING MAT NES			137		490	49599
49652	GASKETS, EXCEPT RUBBER AND ASBESTOS			150			49652
49660	HOSE AND HOSE COUPLINGS			400			49660
49699	FABRICATED MATERIALS N E S			3,081		219	49699
50149	POWER BOILERS, EQUIPMENT AND PARTS			34,774		217	50149
50239	HYDRAULIC TURBINES AND PARTS			105			50239
50299	ENGINES, TURBINES AND PARTS N E S			27,468		70,356	50299
50317	GENERATORS, INCL SELF-CONT GEN SETS	NO			1	48,161	50317
50319	GENERATOR PARTS & ACCESSORIES N E S					2,078	50319
50369	ELECTRIC MOTORS	NO	4,020	15,355	4,004	14,869	50369
50379	PARTS & ACCESS. FOR ELEC MOTORS NES			12,302			50379
50439	BEARINGS AND PARTS N E S			253,782		87,890	50439
50499	POWER TRANSMISSION EQUIP & PTS N E S			4,980		2,824	50499
50739	AIR AND GAS COMPRESSORS AND PARTS			10,504		10,744	50739
50799	VACUUM PUMPS, FANS, BLOWERS & PARTS			5,689		2,401	50799
50919	PACKAGING MACHINERY AND PARTS N E S			4,836		22,618	50919
50959	INDUS. FURNACES, KILNS, OVENS & PTS			38,089		61,848	50959
50969	FOUNDRY EQUIPMENT AND PARTS N E S			135,598		42,759	50969
50980	PUMPS, PUMPING SYSTEMS AND PARTS			15,524		17,927	50980
50999	GEN. PURPOSE INDUS. MACHY & PTS NES			15,203		31,270	50999
51199	CONVEYORS CONVEYING SYSTEMS & PARTS			17,303		11,800	51199
51315	CRANES AND DERRICKS	NO	18	1,124,738	36	1,765,710	51315
51327	INDUSTRIAL HOISTS AND LIFTS	NO	9	19,249	2	1,690	51327
51332	WINCHES AND WINDLASSES	NO	72	44,381	18	29,317	51332
51399	HOISTING MACHINERY AND PARTS N E S			13,503		35,279	51399
51439	INDUSTRIAL TRUCKS, TRACTORS & PARTS	NO		57,249		12,547	51439
51931	WOODLAND LOG HANDLING EQUIPMENT	NO	35	459,885	36	526,469	51931
51939	PARTS WOODLAND LOG HANDLING EQUIP.			73,206		119,940	51939
51999	MATERIALS HANDLING EQUIP. & PTS NES			257		154	51999
52101	CORE DRILLS & CORE DRILL BITS & PTS					9,959	52101
52104	ROCK DRILLS AND PARTS N E S					751	52104
52112	ROCK DRILL BITS N E S					2,191	52112
52119	EARTH DRILLING & REL MACH & PTS NES			43,444		9,673	52119
52129	EXCAVATOR-TYPE CRANES SHOVELS POWER	NO				5,401	52129
52139	EXCAVATING DREDGING MACHY & PTS NES			35,702			52139
52199	MINING-QUARRYING MACHY & PARTS NES			17,551		15,961	52199
52303	METAL BORING DRILLING MACHY & PARTS	NO				282	52303
52305	METAL GRINDING MACHINES AND PARTS	NO		357	1	3,139	52305
52308	LATHES, METALWORKING, AND PARTS	NO			3	3,665	52308
52329	MACHINE TOOLS METALWORK. & PTS NES			3,150	1	1,417	52329
52349	WELDING APPARATUS, EQUIPMENT & PTS			89,523		88,982	52349
52366	METAL PLATING MACHY & EQUIP & PARTS					1,016	52366
52369	METALWORKING MACHINERY & PARTS NES					29,072	52369
52377	JIGS FIXTURES & METALWORKING ACCESS					208	52377
52387	DIES FOR METALWORKING MACHINERY NES					1,588	52387
52396	CUTTING TOOLS FOR METALWRK MACH NES			6,071		5,078	52396
52399	METALWORKING MACHY, EQUIP & PTS NES			66,185			52399
52414	CHAIN SAWS	NO	2,300	226,119	1,108	88,717	52414
52415	PARTS & ACCESSORIES FOR CHAIN SAWS			202,045		260,479	52415
52425	SAWS, SAWMILL MACHY EQUIP & PTS NES			8,961		37,762	52425
52499	WOODWORKING MACHY, EQUIPMENT & PTS.			3,848		968	52499
52590	PULP & PAPER INDUS. MACHY AND PARTS			138,029		42,910	52590
52655	PLATES PRINTING & LIKE ARTICLES NES			39,983		760	52655
52679	PRINTING & BOOKBINDING MACH & PTS NES			288,150		21,529	52679
52799	TEXTILE INDUSTRIES MACHY & PTS NES			311,108		211,967	52799
52859	DAIRY PLANT MACHINERY AND PARTS NES					30,000	52859
52869	FOOD & BEVERAGE MACHINERY & PTS NES			21,988		4,940	52869
52904	RUBBER TIRE BUILDING MACHY & PARTS					747	52904
52909	RUBBER WORKING MACHY AND PARTS NES			96,005		15,971	52909
52924	SHOE-MAKING INDUSTRY MACHY & PARTS			56,508		50,387	52924
52929	CONSTRUCTION MAINTENANCE MACHY & PT			251,243		192,871	52929
52936	CHEMICAL PHAPM PROD MACHY AND PARTS			207			52936
52947	DIES AND MOULDS FOR PLASTICS MACHY			19,135		2,459	52947
52949	PLASTICS INDUSTRY MACHY & PARTS NES			47,594		78,208	52949
52999	SPECIAL INDUSTRY MACHY & PARTS NES			146,016		79,394	52999

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		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	
FRANCE-CON						
54116	PLOWS AND PARTS N E S	NO	171			54116
54129	DISC HARROWS AND PARTS	NO	109	137,966	110	142,688
54199	SOIL PREP SEEDING MACHY & PARTS NES	NO		18,888	4	15,625
54240	PARTS FOR CULTIVATORS AND WEEDERS			58,797		41,991
54309	MOWERS	NO	237	84,227	119	42,776
54310	PARTS AND ACCESSORIES FOR MOWERS			17,487		9,091
54329	HAYING MACHINERY AND PARTS N E S	NO		33,911		18,753
54340	SWATHES OR WINDROWERS AND PARTS	NO		19,190		6,034
54373	PARTS FOR COMBINE REAPER-THRESHERS			1,225,228		608,062
54399	HARVESTING & RELATED MACHY & PT NES	NO		162		
54449	MACHINES FOR PREPARING CROPS & PTS					54399
54599	POULTRY FARM APIARY EQUIP & PTS NES			508		2,430
54699	AGRICULTURAL MACHY AND PARTS N E S			56,369		4,209
55119	WHEEL TRACTORS, NEW AND USED	NO	2	25,970		51,562
55121	PARTS OF WHEEL TRACTORS			43,473		
55199	TRACTORS NES & TRACTOR PTS, ACC NES			53,049		29,661
58110	HARDTOP SEDANS, NEW	NO	8	23,389	12	38,953
58126	SEDANS, NEW N E S	NO	3	6,110	5	12,928
58149	PASSENGER AUTOMOBILES NES & CHASSIS	NO	2	3,130		
58331	TRUCKS & CHASSIS, NOT OVER 6000 LBS	NO	1	2,749		
58499	TRAILERS & COMMERCIAL SEMI-TRAILERS	NO	1	1,000	2	30,132
58742	SNOWMOBILES PLEASURE & SPORT. & PTS	NO	28	19,100	18	12,024
58799	MOTOR VEHICLES N E S	NO	10	268,827	83	1,456,124
58885	MOTOR VEHICLE ENGINES AND PARTS	NO		5,747	146	79,612
58999	PAPTS & ACCESS. FOR MOTOR VEH. NES			143,770		609,346
59158	PLEASURE SPORT CRAFT SELF-PROPELLED	NO	2	1,000		
59285	MARINE ENGINES AND PARTS	NO	1,002	101,680	1,100	102,657
59339	PTS & ACCESS. FOR SHIPS & BOATS NES			31,652		11,540
60019	AIRCRAFT, COMPLETE WITH ENGINES	NO	6	3,910,000	1	1,095,000
60039	AIRCRAFT ENGINES AND PARTS	NO	7	1,710,816	4	1,393,073
60099	AIRCRAFT ASSEMBLIES EQUIP & PTS NES			892,177		1,127,156
61128	WAGONS, CARTS, BUGGIES AND PARTS	NO		1,211		1,622
61199	VEHICLES AND PARTS N E S	NO	6	492		
62105	PASSENGER CAR TIRES, PNEUMATIC, NEW	NO			12	156
62109	TRUCK AND BUS TIRES, PNEUMATIC, NEW	NO	2	865	56	13,320
62149	PNEUMATIC TIRES, NEW N E S	NO			10	2,971
62549	SOLID, CUSHION, REBUILT, USED TIRES	NO	1,111	5,580		
63419	TELEPHONE APPARATUS EQUIP AND PARTS			15,803		56,645
63429	TELEGRAPH APPARATUS EQUIP AND PARTS			52,491		
63439	RADAR EQUIP & RELATED DEVICES & PTS			283,432		42,317
63445	SOUND AMPLIFIERS, EXCLUDING PARTS			2,340		
63490	RADIO TRANSMITTING-RECEIVING UNITS			218,850		4,444
63495	RADIO TV BROADCAST TRANSM EQUIP NES			7,091		
63499	COMMERCIAL TELECOMMU. EQUIPMENT NES			109,367		84,335
63720	TV RECEIVING SETS, EXC. COMBINATION	NO	4	752		
63790	PHONOGRAPH RECORDS AND BLANKS	NO	930	1,080	300	150
63799	PHONOGRAPHS AND RECEIVING ANTENNAE			4,645		6,297
63821	ELECTRONIC TUBES AND PARTS			31,757		115,984
63841	SEMI-CONDUCTORS AND PARTS			41,008		5,228
63915	RESISTORS, ELECTRONIC, AND PARTS			171		802
63999	ELECTRONIC EQUIPMENT COMPONENTS NES			136,980		131,274
65039	HEATING STOVES, SPACE WATER HEATERS			1,996		
65049	HEATING & FUEL BURN EQUIP & PTS NES			22,080		4,746
65547	REFRIGERATORS & FREEZERS WHOLD SIZE	NO	5	1,300	10	2,333
65570	COMMERCIAL REFRIGERATION EQUIPMENT			143		
65599	AIR CONDITN & REFRIG EQUIP & PT NES			26,911		1,815
66015	COOKING STOVES RANGES OVENS ELEC PT			1,867		2,061
66019	ELECTRIC APPL FOR COOKING & PTS NES			2,575		2,881
66099	NON-ELECTRIC EQUIP FOR COOKING & PT			1,043		1,424
68199	ELECTRIC LIGHTING FIXTURES & PARTS			57,514		87,648
68299	ELECTRIC LAMPS, BULBS & TUBES & PTS			592,546		386,407
68399	TRANSFORMERS AND PARTS			15,833		2,916
68426	CIRCUIT BREAKERS AND PARTS			3,067		183
68499	SWITCHGEAR & PROTECT EQUIP & PT NES			1,717		15,095
68859	INDUSTRIAL CONTROL EQUIPMENT & PTS			6,707		8,203
68869	WIRING DEVICES AND PARTS			46,326		19,891
68879	CONVERTER EQUIPMENT AND PARTS					1,521
68999	ELEC EQUIP FOR INT COMBUST ENG & PT			1,228		191
69793	BATTERIES, WET CELL AND DRY CELL	NO	288,053	16,076	128	2,264
69796	PARTS & SUPPLIES FOR BATTERIES NES					226
69799	ELECTRICAL EQUIP APPL AND PARTS NES			25,287		76,206
69899	LAUNDRY EQUIPMENT DOMESTIC & PT NES			8,837		16,741
70290	ELECTRICITY-MEASURING INSTR & PARTS			211,243		24,126
70399	MEASURING & TESTING EQUIP & PTS NES			337,862		313,850
70699	MEDICAL & REL. INSTR EQUIP & PT NES			419,724		114,526
70909	X-RAY AND RELATED EQUIPMENT & PARTS			130,922		105,959
70919	NAVIGATION INSTRUMENTS APPAR. & PTS			2,900,445		2,473,397
70994	GEOPHYSICAL MINERL PROSP EQUIP & PT					191,698
70999	LAB. OPTICAL INSTR. EQUIP & PTS NES			101,222		122,081
74012	FURNITURE, WOODEN, WHOLD, NOT UPHOL			10,884		13,550
74016	FURNITURE, HOUSEHOLD, UPHOLSTERED					2,593
74023	OFFICE FURNITURE, WOODEN			306		
74029	OFFICE FURNITURE N E S			7,061		
74099	FURNITURE AND FIXTURES N E S			915		
75019	POWER DRIVEN HAND TOOLS AND PARTS					2,522

COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1970		JANUARY TO DECEMBER 1971		
CLASS		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
FRANCE-CON						
74225	HAND SAWS, SAW BLADES AND SAW PARTS				266	75025
74259	HAND TOOLS N E S, INCLUDING SETS		20,888		27,199	75059
74299	SCISSORS, SHEARS & MISC CUTLERY NES				337	75099
77108	ADDING MACHINES AND PARTS	NO	50		1,121	77108
77121	CARD PUNCH SORT TAB COMPUTERS & PTS		5,550,954		2,822,355	77121
77148	TYPEWRITERS, ELECTRIC	NO	3		1,374	77148
77152	TYPEWRITERS, PORTABLE N E S	NO		5	4,830	77152
77199	OFFICE MACHINES EQUIPMENT & PTS NES		167,249	100	137,816	77199
77909	PLUMBING FIXTURES & PLUMBING BRASS		7,333		16,923	77909
77919	SAFETY & SANITATION EQUIPMENT & PTS		8,572		14,237	77919
77924	VENDING MACHINES AND PARTS		530		12,850	77924
77929	SERVICE INDUSTRY EQUIP & PARTS NES		64,192		74,785	77929
77939	BROOMS, BRUSHES AND MOPS N E S		420		218	77939
77945	LAWN MOWERS AND PARTS	NO	1			77945
77999	MISCELLANEOUS EQUIPMENT N E S		3,767		16,517	77999
78149	UNDERWEAR	NO		822	530	78149
78317	OUTDOOR JACKETS	NO	32	100	1,733	78317
78320	OVERCOATS & TOPCOATS, MENS & BOYS	NO	121			78320
78321	OVERCOATS & TOPCOATS WOMENS & GIRLS	NO	5	93	2,607	78321
78322	OVERCOATS & TOPCOATS N E S	NO		3	225	78322
78325	DRESSES & JUMPERS, EXCEPT KNITTED	NO	622	71	1,196	78325
78335	PANTS AND BREFCHES, MENS AND BOYS	NO	12	212	3,003	78335
78343	SHIRTS, EXCEPT KNITTED	NO	20	512	2,604	78343
78369	SUITS, FINE SLACK & SPORT, EXC KNIT	NO	117	263	10,000	78369
78399	OUTERWEAR, EXCEPT KNITTED N E S	NO	539	1,912	16,771	78399
78465	SUITS AND DRESSES, KNITTED	NO	907	32	769	78465
78479	SWEATERS AND CARDIGANS, KNITTED	NO	2,753	933	4,530	78479
78499	OUTERWEAR, KNITTED N E S	NO	76	23	278	78499
78559	HOSIERY N E S	DZ PR	67			78559
78680	GLOVES AND MITTENS, LEATHER	DZ PR	706	220	1,807	78680
78699	GLOVES AND MITTENS N E S	DZ PR	106,931	75,378	41,169	78699
78809	FUR GOODS, APPAREL				280,687	78809
78874	SPEC. INDUS CLOTHING, RUBBER, PLAST				1,829	78874
78899	MISCELLANEOUS APPAREL N E S				2,697	78899
78952	WOMENS HANDBAGS AND PURSES	NO	30	36	3,115	78952
78999	APPAREL ACCESSORIES N E S				150	78999
79012	BOOTS & SHOES MENS & BOYS LAST-MADE	PAIR	1,313	80	234	79012
79015	BOOTS SHOES WOMEN & CHILD LAST-MADE	PAIR	370		441	79015
79039	SLIPPERS AND HOUSE FOOTWEAR	PAIR		57		79039
79049	RUBBER AND PLASTIC FOOTWEAR	PAIR	244	228	329	79049
79099	SPEC PURPOSE FOOTWEAR, FOOTWEAR NES	PAIR	1,291	3,526	2,813	79099
80059	PERFUMES, TOILET PREP AND COSMETICS				17,125	80059
80069	SOAP AND DETERGENTS				9,834	80069
80099	CLEANING, POLISHING PREP HHOLD CHEM				105,873	80099
81007	JEWELLERY, JEWELLERS FINDINGS, GOLD				276	81007
81029	JEWELLERY AND COSTUME JEWELLERY NES				3,331	81029
81049	SILVERWARE AND GOLDWARE N E S				3,433	81049
82019	WATCHES, WATCH MOVEMENTS & PTS NES	NO	15		10,610	82019
82089	SPECIAL TIME RECORDERS AND PARTS	NO			532	82089
83023	HOCKEY STICKS	DOZ	172	140	1,345	83023
83026	SKATES, ICE	PAIR	42,898	51,194	1,466	83026
83035	FISHING ROD TACKLE & PT NES SPORTSMN				3,311	83035
83055	DOLLS, DOLLS CLOTHING AND PARTS				90,174	83055
83071	GAMES AND ENTERTAINMENT EQUIP N E S				16,987	83071
83079	TOYS, CHILDRENS VEHICLES & PTS NES					83079
83099	SPORTING RECREATION EQUIP & PTS NES				46,695	83099
84039	CARPETS MATS, SIMIL. FLOOR COVERING				100,633	84039
84065	BEDSPREADS COMFORTERS QUILT BLANKET				36,758	84065
84069	BEDDING N E S				703	84069
84079	TABLECLOTHS, NAPKINS & REL ARTICLES				887	84079
84099	HOUSE FURNISHINGS AND SUPPLIES NES					84099
85049	KITCHEN UTENSILS & PTS NES, COOKING				6,490	85049
85069	TABLEWARE N E S				1,265	85069
86049	LUGGAGE				20,091	86049
86099	HOUSEHOLD & PERSONAL EQUIP & PT NES				100	86099
87019	BIOLOGICAL PRODUCTS FOR HUMANS				24,538	87019
87029	ANTIBIOTICS N E S				1,193,488	87029
87049	VITAMINS AND PREPARATIONS				878,052	87049
87089	VETERINARY MEDICINE FEED SUPPLEMENT				6,000	87089
87099	MEDICINAL & PHARMACEUTICAL PROD NES				700	87099
88029	SURGICAL MEDICAL & DENTAL SUPPL NES				2,987	88029
88035	OPHTHALMIC LENSES	NO	1,637	80	20,417	88035
88039	OPHTHALMIC GOODS N E S				72,350	88039
88069	HEARING AIDS ORTHOPAEDIC APPL & PTS				46,537	88069
89029	NEWSPAPERS, MAGAZINES & PERIODICALS				25,583	89029
89039	BOOKS AND PAMPHLETS				9,557	89039
89049	MAPS PICTURES GREETING CARDS MUSIC				390	89049
89090	ADVERTISING MATTER PRINTED N E S				1,435	89090
89099	PRINTED MATTER N E S				158,176	89099
90019	STATIONERY & PAPER OFFICE SUPPL NES				13,129	90019
90029	WRITING & DRAUGHTING INSTR & PT NES				16,292	90029
90099	STATIONERS AND OFFICE SUPPLIES NES				60,315	90099
91019	PHOTO CAMERAS, PARTS & ACCESSORIES	NO	2,397	1	10,274	91019
91039	CAMERA AND PROJECTION LENSES				12,292	91039
91055	MOTION PICTURE FILM, UNEXPOSED	FT	18,355	8,000	107,430	91055

COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1970		JANUARY TO DECEMBER 1971	
CLASS		QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS
FRANCE-CON					
91059	PHOTO FILM & PLATES, UNEXPOSED NES		5,303		91059
91085	MOTION PICTURE FILM, SCLO, EXPOSED	FT	126,315	82,850	91085
91089	PHOTO FILM & PLATES SOLD EXPOS NES		3,318		91089
91099	PHOTOGRAPHIC EQUIP. & SUPPLIES NES		286,266		91099
92199	MUSICAL INSTRUMENTS, ACC. & PTS NES		6,992		92199
93015	FIREARMS, NON-MILITARY USE & PARTS	NO	11,824	2,366	93015
93019	AMMUNITION, NON-MILITARY USE & PTS		3,967		93019
93099	MILITARY WEAPONS, ORDNANCE & PT NES		214,924		93099
94149	PREFAB. BLCG., STRUCTURES & PTS NES		115,715		94149
94629	WORKS OF ART		350,737		94629
94649	ANTIQUES AND COLLECTORS ITEMS N E S		13,228		94649
94929	SIGNS AND ADVERTISING DISPLAYS NES		10,178		94929
94949	BUTTONS, NEEDLES PINS NOTIONS & PTS		4,956		94949
94955	MODELS AND PATTERNS N E S		340		94955
94966	NON-ELEC. LIGHTING FIXTURES & PARTS		1,967		94966
94995	NOVELTIES AND ART GOODS N E S		2,524		94995
94999	MISCELLANEOUS END PRODUCTS N E S		2,826		94999
95029	SHIPPING CONTAINERS, METAL, & PARTS				95029
95036	SHIPPING CONTAINERS, GLASS, & PARTS		170		95036
95045	BOXES & CARTONS, PAPERBOARD & PARTS				95045
95049	SHIPPING CONTAINERS PAPER & PTS NES				95049
95066	SHIPPING CONTAINERS WOODEN & PT NES		480		95066
95079	SHIPPING CONTAINERS, PLASTIC & PTS		4,159		95079
95099	CONTAINERS, CLOSURES AND PARTS NES		3,000		95099
96059	TEXTILE END PRODUCTS N E S		339		96059
96084	WOOD END PRODUCTS N E S		14,093		96084
96086	PAPER END PRODUCTS N E S				96086
96090	METAL END PRODUCTS N E S				96090
96096	PLASTIC END PRODUCTS N E S		3,422		96096
97020	CONTRACTORS EQUIPMENT AND TOOLS		130,257		97020
97075	SHIPMENTS OF LESS THAN \$100.00 EACH		74,213		97075
COUNTRY TOTAL			154,200,872		153,094,832

SOURCE: Statistics Canada

ONTARIO DOMESTIC EXPORTS TO FRANCE BY COMMODITY

1970 - 1971

COMMODITY	VALUE \$'000	
	1970	1971
Cattle	20.8	15.0
Horses	.-	57.0
Poultry	166.4	67.9
Fur-Bearing Animals	16.5	30.5
Other Live Animals	.-	.2
Meat, Fresh, Chilled or Frozen	187.3	215.0
Fish, Whole or Dressed, Frozen	67.1	22.8
Fish, Filleted, Frozen	24.2	.-
Fish Blocks and Fish Sticks, Frozen	28.3	.-
Shellfish	.-	.7
Dairy Produce	.-	1.8
Honey	19.1	14.4
Cereals, Unmilled	46.3	746.7
Macaroni Products	.1	.-
Other Cereal & Farinaceous Products	10.7	.-
Vegetables Dried	.-	28.7
Veg. Dried or Preserved, not Canned	247.9	.-
Vegetables & Veg. Juices, Canned	1.9	.-
Pickles, Sauces, Dressings	29.6	1.3
Sugar, Molasses and Syrups	.3	.8
Sugar Preparations & Confectionery	4.2	.-
Cocoa, Coffee, Tea and Spices	1.0	.-
Coffee	.-	0.5
Spices, Spice Herbs and Spice Seeds	.-	1.3
Pre-Cooked Frozen Food Preparations	4.1	.-
Materials for Food Preparations	21.8	.-
Other Foods	2.3	.-
Distilled Alcoholic Beverages	56.2	46.5
Other Beverages	4.7	.-
Tobacco Manufactured	.-	41.9
Raw Hides and Skins, Exc. Fur Skins	67.2	6.8
Fur Skins, Undressed	9.0	109.5
Other Crude Animal Products	7.0	35.2
Seeds for Sowing	236.7	125.4
Oil Seeds, Oil Nuts and Oil Kernels	918.5	17,385.6
Other Animal Hair and Fibres	7.4	16.1
Other Textile and Related Fibres	84.0	58.0
Iron Ores, Concentrates and Scrap	1.7	6.6
Nickel in Ores Concentrates, Scrap	24.7	.-
Copper in Ores Concentrates, Scrap	62.7	.-
Zinc in Ores Concentrates & Scrap	1,829.8	1,230.9
Other Metals Ores Conc. & Scrap	40.5	11.3
Asbestos Unmanufactured	.-	2.8
Other Crude Non-Metallic Minerals	19.7	10.9
Other Waste and Scrap Materials	68.7	51.3
Leather and Leather Fabricated Material	36.0	11.3
Furs, Dressed and Fur Fabricated Mat.	.-	1.2
Rubber Fabricated Materials	.-	.7
Lumber	9.8	45.1
Veneer	.-	1.7
Wood Pulp and Similar Pulp	894.9	215.4

COMMODITY	VALUE \$'000	
	1970	1971
Special Industrial and Coated Paper	36.5	18.4
Paper Board	13.9	.-
Bldg. Paper & Board & Wet. Mach. Board	7.1	8.5
Converted Paper	9.3	.-
Yarn and Thread	7.6	4.9
Cotton Broad Woven Fabrics	.-	13.5
Man Made Fibre Broad Woven Fabrics	.1	.-
Other Broad Woven Fabrics	2.1	33.1
Special Construction Fabrics	279.7	158.7
Other Fabrics	235.7	285.3
Misc. Textile Fabricated Materials	.1	.-
Animal Oils and Fats	.-	149.9
Other Oils Fats Waxes Extracts Deriv.	61.9	79.2
Chemical Elements	11.4	2.5
Inorganic Bases and Metallic Oxides	13.3	8.1
Other Inorganic Chemicals	383.6	561.7
Phenols, Ethers, Aldehydes & Deriv.	.-	19.7
Other Organic Chemicals	52.2	22.1
Adhesives	.-	9.9
Plastics and Syn. Rubber, not Shaped	.-	614.5
Plastic Film and Sheet	695.7	15.9
Other Plastics Basic Shapes & Forms	30.5	20.1
Paints and Related Products	10.2	11.7
Indust. Chem. Specialties & Explosive	668.4	424.0
Coke of Petroleum and Coal	333.2	43.5
Other Petroleum and Coal Products	.8	.8
Bars and Rods, Steel	1,419.2	1,343.7
Plate, Sheet and Strip, Steel	208.5	1.9
Structural Shapes and RR. Track Mat.	24.0	.-
Pipes and Tubes, Iron and Steel	68.3	139.0
Wire and Wire Rope, Iron and Steel	.1	.-
Aluminum, Including Alloys	82.4	.3
Copper and Alloys	9,910.0	8,811.7
Nickel and Alloys	.7	.-
Zinc and Alloys	2.4	.-
Other Non Ferrous Metals and Alloys	774.6	111.4
Bolts Nuts etc. & Basic Hardware	10.2	60.3
Valves and Pipe Fittings	6.7	3.0
Other Metal Fabricated Basic Products	69.3	70.0
Clay Bricks & Tiles & Refractories	.7	.9
Glass Basic Products	.6	35.5
Asbestos & Asbestos-Cement Products	.-	.5
Cement and Concrete Basic Products	.-	.3
Abrasive Basic Products	46.6	45.0
Other Non Metallic Mineral Products	8.8	1.8
Non-Current-Carrying Wiring Material	1.3	.6
Other Fabricated Materials	.4	.-
Engines and Turbines, General Purpose	19.2	66.3
Electric Generators and Motors	27.5	65.0
Mech. Power Transm. Equip. and Bearings	256.8	89.8
Compressors, Blowers & Vacuum Pumps	7.8	4.2
Other General Purpose Industrial Machinery	94.5	109.6

COMMODITY	VALUE \$'000	
	1970	1971
Conveyors and Conveying Systems	15.2	9.0
Hoisting Machinery	1,151.1	1,797.3
Industrial Trucks, Tractors etc.	56.8	12.5
Other Materials Handling Equipment	530.1	646.6
Drilling, Mining Oil and Gas Machinery	38.0	30.2
Metal Working Machinery	66.0	32.9
Woodworking Machinery	95.7	186.7
Pulp and Paper Industries Machinery	.-	4.4
Printing Bookbinding Machinery Equip.	.-	10.9
Textile Industries Machinery	.-	11.1
Other Special Industry Machinery	624.0	324.5
Soil Prep. Seeding and Fert. Machinery	157.0	158.3
Cultivating & Crop. Protection Machinery	58.7	41.5
Haying, Harvesting & Related Machinery	1,310.2	684.7
Dairy & Poultry Farm & Apiary Machinery	.5	4.2
Other Agricultural Machinery, Equipment	55.6	45.7
Tractors	95.3	33.7
Passenger Automobile and Chassis	27.8	49.9
Tools and Truck Chassis	2.7	.-
Other Motor Vehicles	259.2	4.8
Road Motor Vehicles, Engines & Parts	5.6	.3
Other Road Motor Veh. Pts. & Access	107.8	446.8
Ships and Boats	34.9	.-
Sub. Assemblies, Pts., Attatch For Ships	.-	6.0
Aircraft	3,974.2	304.4
Other Vehicles	1.2	1.6
Pneumatic Tires, New	.-	12.4
Tire Tubes & Other Tires	5.6	.-
Commercial Telecommunication Equipment	212.6	87.9
TV & Radio Sets & Phonos, Domestic	4.6	4.7
Electronic Tubes & Semi Conductors	.-	109.7
Electronic & Related Equip. Components	201.2	117.4
Heating Equipment	11.5	1.9
Air Conditioning and Refrig. Equipment	28.3	1.0
Cooking Equipment for Food	3.9	4.9
Electric Lighting and Control Equipment	520.1	.-
Elec. Lighting Fixt. & Portable Lamps	.-	31.9
Electric Lamps, Bulbs and Tubes	.-	330.3
Transformers	.-	2.3
Switchgear and Protective Equipment	.-	4.8
Other Elec. Lighting Distr. Cont. Equip.	.-	21.6
Other Elec. Equipment & Appliances	19.4	35.6
Laundry Equipment, Domestic	.-	2.4
Measuring, Laboratory etc. Equipment	3,757.8	.-
Electrical Property Measuring Instr.	.-	22.4
Misc. Measuring & Meas. Control Instr.	.-	300.2
Medical and Related Instr. & Equipment	.-	112.2
Other Measuring Testing Instr. & Equipment	.-	2,624.6
Furniture & Fixtures	4.6	.-
Hand Tools & Misc. Cutlery	20.3	30.3
Office Machines and Equipment	5,699.2	2,863.5
Misc. Equipment	44.9	100.5

COMMODITY	VALUE \$'000	
	1970	1971
Underwear and Sleepwear	.-	.5
Outerwear Except Knitted	1.6	2.6
Outerwear Knitted	1.9	2.8
Hosiery	.6	.-
Headwear Gloves, Mittens	49.0	34.2
Misc. Apparel	3.1	6.9
Apparel Accessories	4.2	.3
Footwear	.1	17.0
Toiletries Cleaning Prep. etc.	12.5	46.2
Jewellery and Silverware	5.9	24.0
Watches and Clocks	1.3	2.6
Toys Games Sport & Recreation Equipment	143.9	116.5
House Furnishings and Supplies	42.5	10.7
Kitchen Utensils Cutlery, Tableware	1.3	.-
Misc. Household & Personal Equipment	20.0	21.4
Medicinal & Pharmaceutical Products	106.1	123.3
Medical Supplies, Ophthalmic Goods etc.	71.8	153.5
Printed Matter	64.0	90.6
Stationers & Office Supplies & Mat.	17.4	29.4
Photographic Goods	346.7	241.5
Firearms Ammunition Ordnance	289.2	137.7
Prefabricated Bldg. & Structures	97.7	117.0
Works of Art, Collectors Items	196.7	45.9
Misc. End Products	10.8	8.6
Containers and Closures	4.3	71.2
Other End Products, Classified by Mat.	.-	.9
Special Transactions - Trade	136.8	.1
Total for France	<u>42,003.7</u>	<u>47,062.2</u>

Source: Statistics Canada
Ontario Exports by Country

